





5.6.293

42-11

É L É M E N S ⁶
DE
BOTANIQUE,
OU
M É T H O D E
POUR CONNOITRE LES PLANTES.
T O M E S I X I È M E.

293

Les Figures , depuis 245 jusqu'à 489.

É L É M E N S

D E

B O T A N I Q U E ,

O U

M É T H O D E

POUR CONNOITRE LES PLANTES,

PAR PITTON DE TOURNEFORT.

ÉDITION augmentée de tous les Supplémens donnés par Antoine de Jussieu ; enrichie d'une Concordance avec les Classes, les Ordres du Système sexuel de Linné, et les Familles naturelles créées par Laurent-Antoine de Jussieu ; mise à la portée de tous les hommes par l'interprétation française du texte grec ou latin des Espèces admises dans les Auteurs, par des additions très-considérables au Dictionnaire des termes du Botaniste, etc. etc. etc.

Par N. JOLYCLERC, ci-devant Bénédictin de la Congrégation de Saint-Maur.

T O M E S I X I È M E.



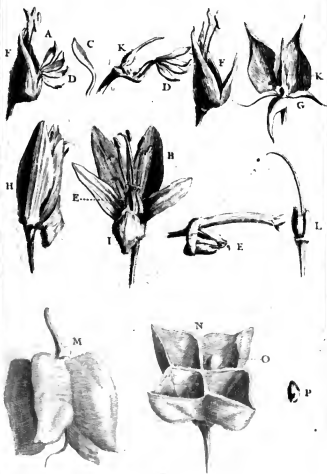
A L Y O N ,

Chez P I E R R E B E R N U S E T et Comp.

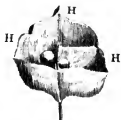
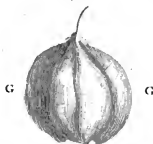
1797.

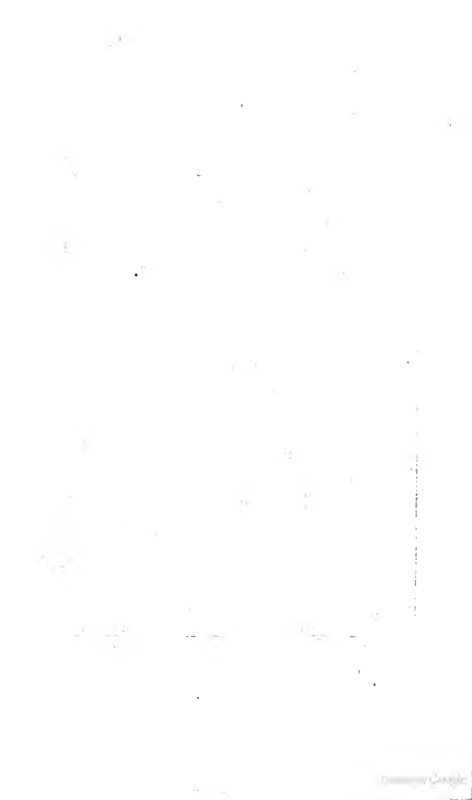
Melianthus .

Tab . 245 .



Corindum .

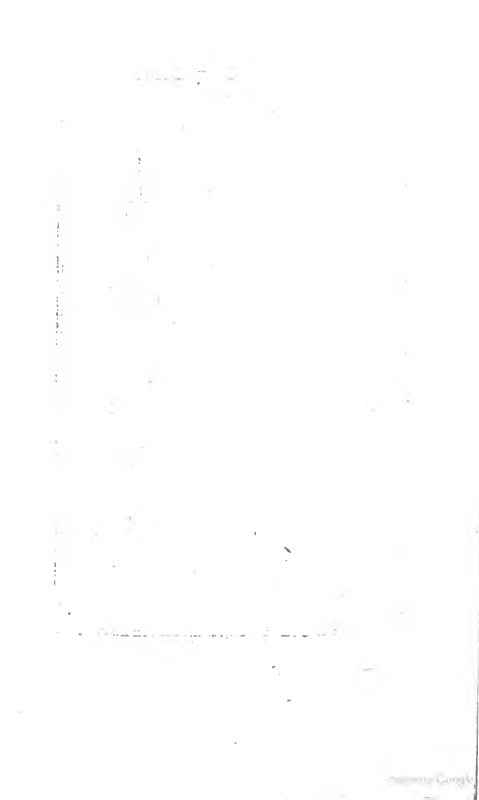




Orchis .

Tab . 247 .





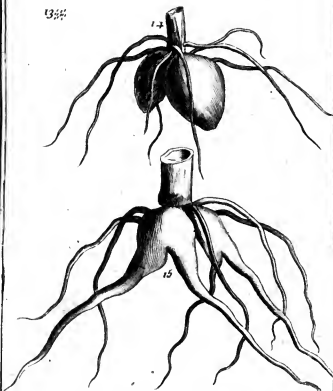
Orchis .

Tab. 248.



13

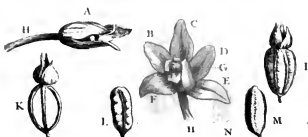
14



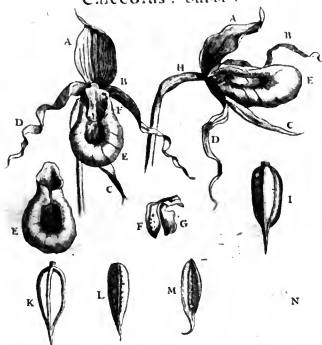
15



Helleborine . Elleborine . Tab . 249 .

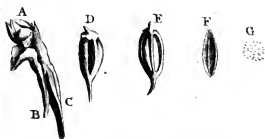


Calceolus . Sabot .



Limodorum

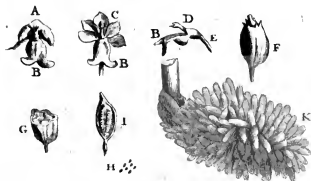
Tab. 250.

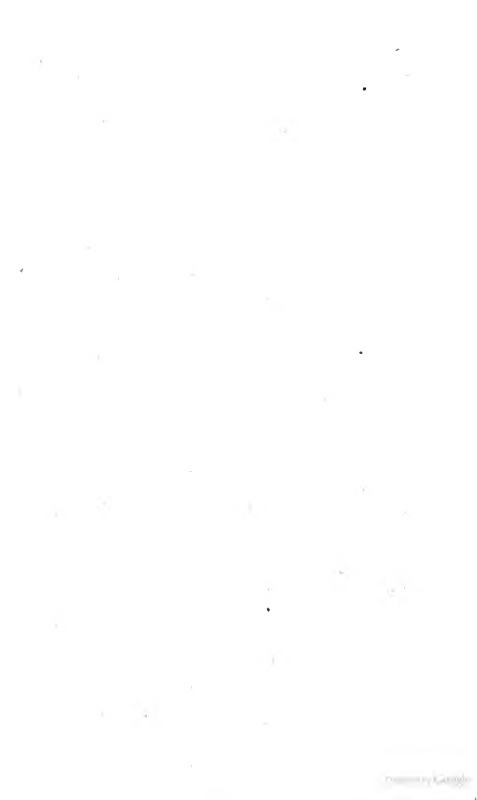


Ophrys. Doublefeuille



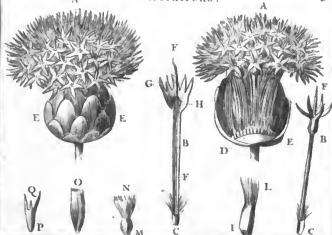
Nidus Avis. Nid d'Oiseau



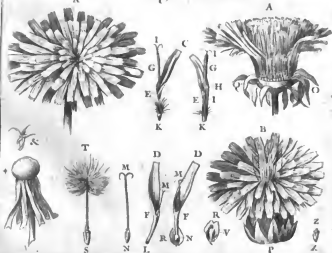


Flos Flosculosus.

Tab. 251.



Flos Semiflosculosus.



Ambrosia . Ambrosie

Tab. 252.

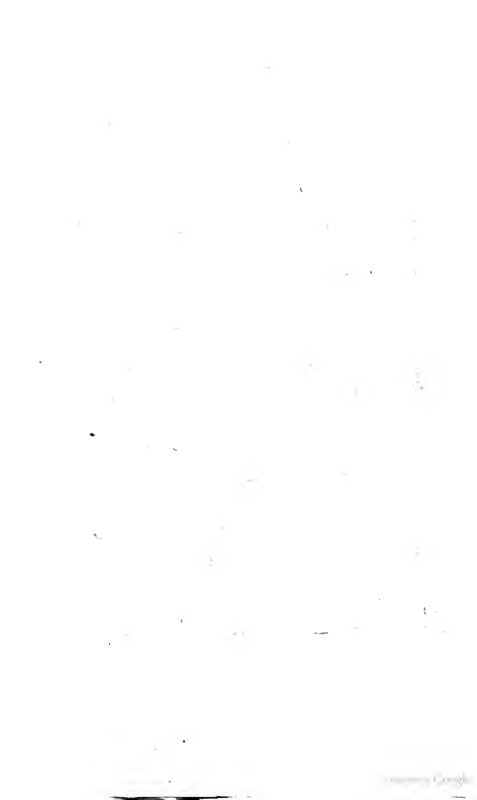


Xanthium .

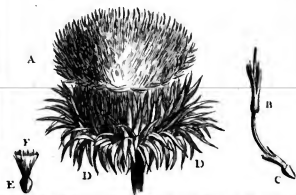


M

5.

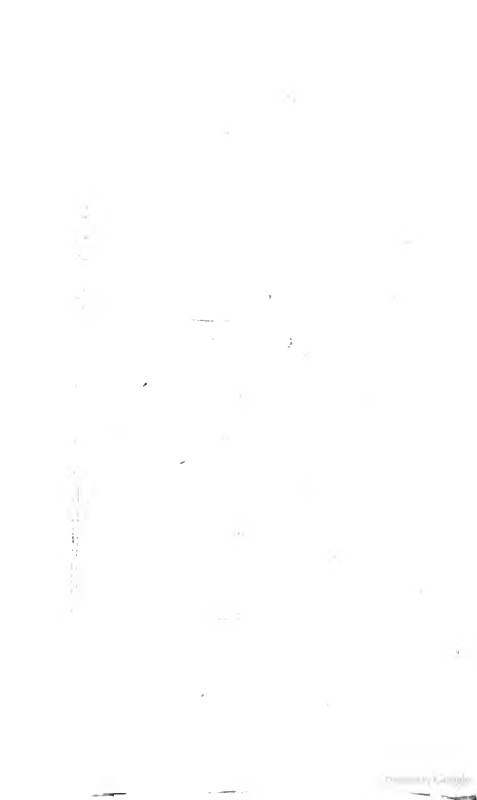


Carduus . Chardon . *Tab . 253 .*



Cinara . Artichaut .





Iacca .

Tab . 284 .



Cyanus . *Bleuet* .





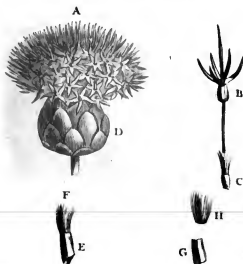
Cirsium .

Tab. 255.

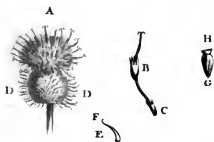


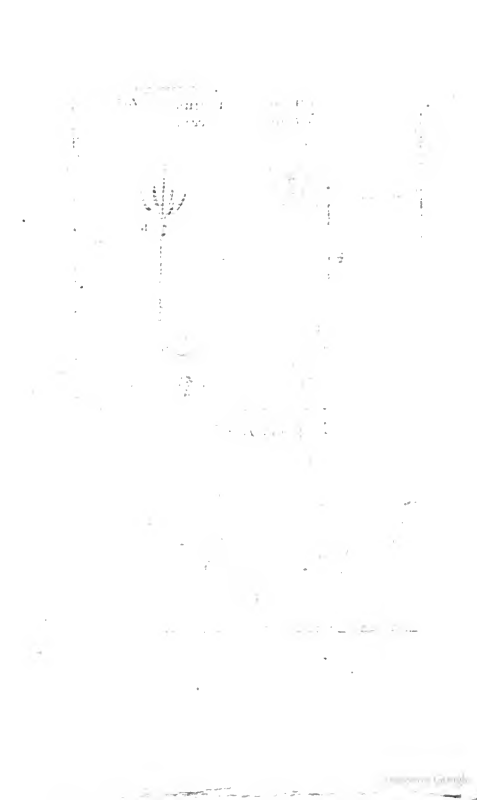
Centaureum majus .
Grande Centaurée .

Tab. 256.



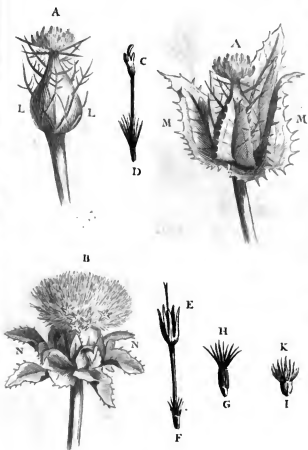
Lappa . Bardane .

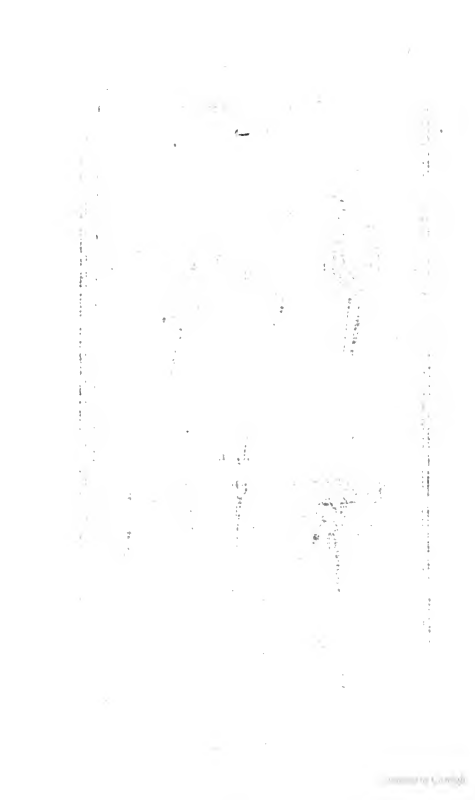




Cnicus .

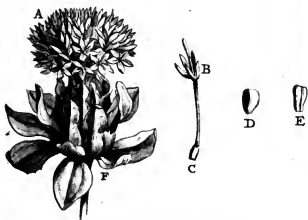
Tab . 257 .



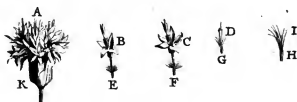


Carthamus . Cartame'.

Tab . 258.

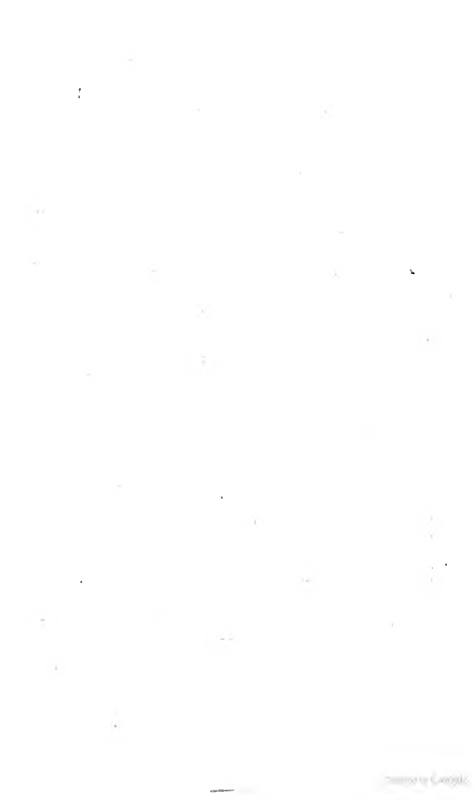


Petalites.



Cacalia .





Elichrysum .

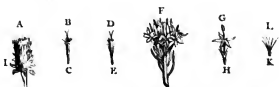
Tab . 259 .



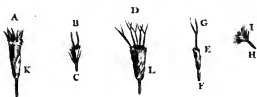
Filago .



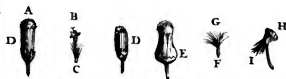
Conyza .



Eupatorium .



Senecio . Le Senecion . Tab . 260 .



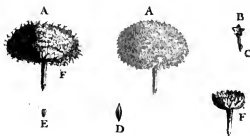
Absinthium . l' Absinte .



Artemisia . Armoise .



Santolina .



[illegible]

1. The first step is to identify the problem or question that needs to be answered.

Gnaphalium .

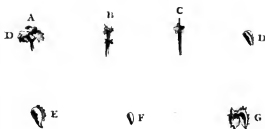
Tab . 261 .

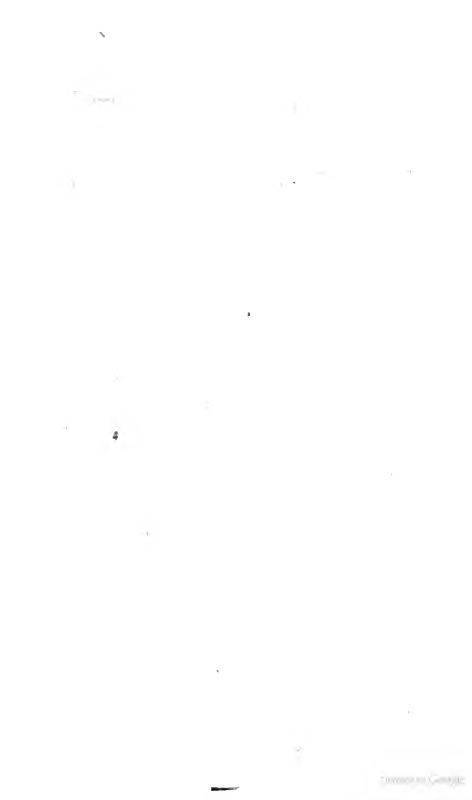


Tanacetum . Tanesio .



Gnaphalodes .





Bidens .

Tab. 262.



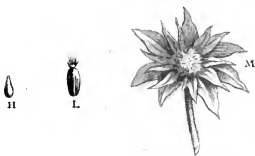
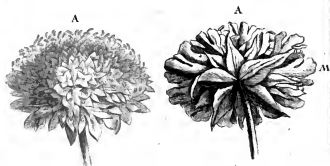
Echinopus .





Scabiosa . Scabieuse .

Tab. 263.

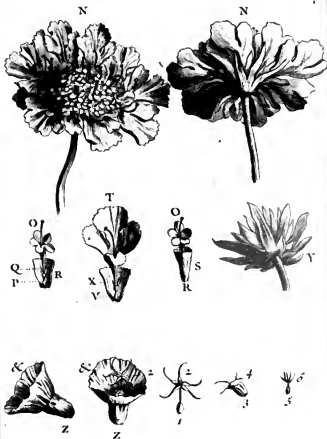




Scabiosa

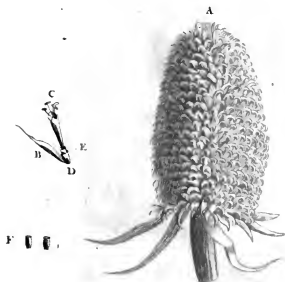
Scabieuse

Tab. 264.



Dipsacus .

Tab. 265.



Globularia .





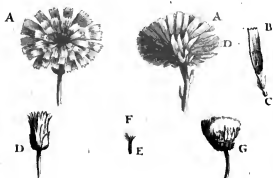
Dens Leonis *La Dent de Lion* ^{Tab. 266.}



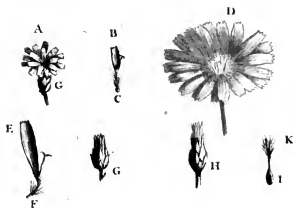


Hieracium .

Tab . 267 .



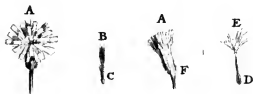
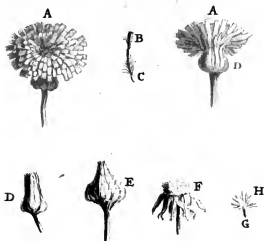
Lactuca . La Laitue .



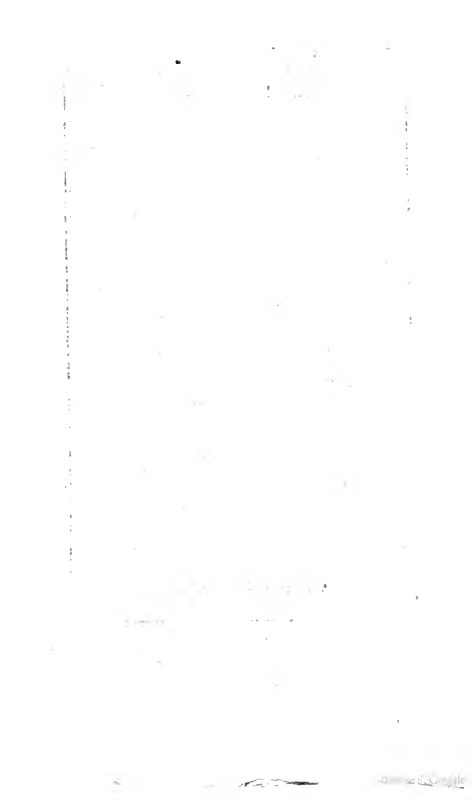


Sonchus. Laitron.

Tab. 268.

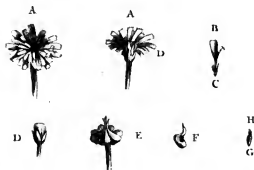


Chondrilla. Condrole.

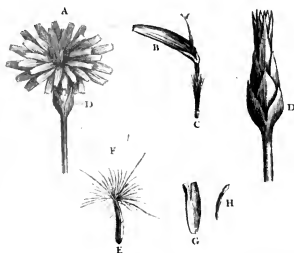


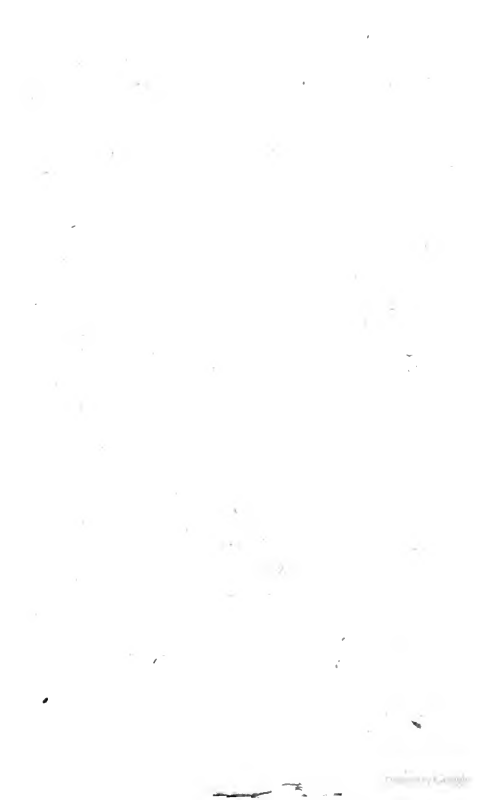
Zacintha .

Tab. 269.

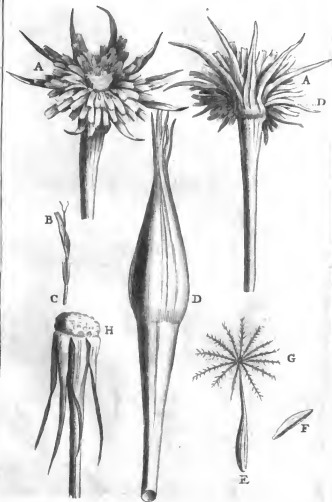


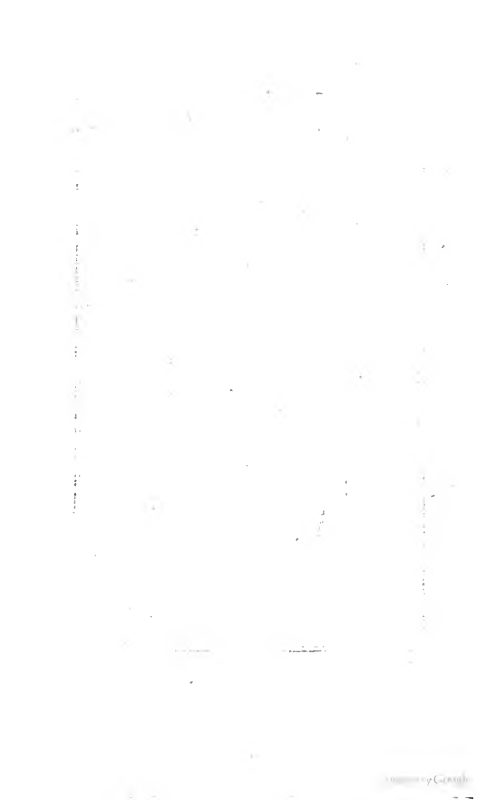
Scorzonera . *Scorzonère* .



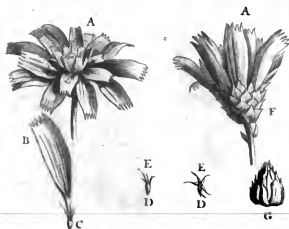


Tragopogon. Barbe de Bouc. Tab. 270.

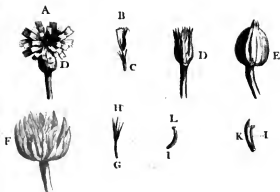




Catanance .



Hedypnois .



1. The first part of the paper is devoted to a general discussion of the problem.

2. The second part is devoted to a detailed analysis of the case of a single particle.

3. The third part is devoted to a detailed analysis of the case of a system of particles.

4. The fourth part is devoted to a detailed analysis of the case of a system of particles.

5. The fifth part is devoted to a detailed analysis of the case of a system of particles.

6. The sixth part is devoted to a detailed analysis of the case of a system of particles.

7. The seventh part is devoted to a detailed analysis of the case of a system of particles.

8. The eighth part is devoted to a detailed analysis of the case of a system of particles.

9. The ninth part is devoted to a detailed analysis of the case of a system of particles.

10. The tenth part is devoted to a detailed analysis of the case of a system of particles.

11. The eleventh part is devoted to a detailed analysis of the case of a system of particles.

12. The twelfth part is devoted to a detailed analysis of the case of a system of particles.

13. The thirteenth part is devoted to a detailed analysis of the case of a system of particles.

14. The fourteenth part is devoted to a detailed analysis of the case of a system of particles.

15. The fifteenth part is devoted to a detailed analysis of the case of a system of particles.

16. The sixteenth part is devoted to a detailed analysis of the case of a system of particles.

17. The seventeenth part is devoted to a detailed analysis of the case of a system of particles.

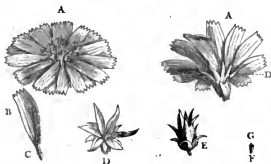
18. The eighteenth part is devoted to a detailed analysis of the case of a system of particles.

19. The nineteenth part is devoted to a detailed analysis of the case of a system of particles.

20. The twentieth part is devoted to a detailed analysis of the case of a system of particles.

Cichorium . *Chicorée* .

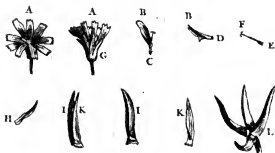
Tab . 272 .



Lampsana .



Rhagadiolus .





Scolymus .

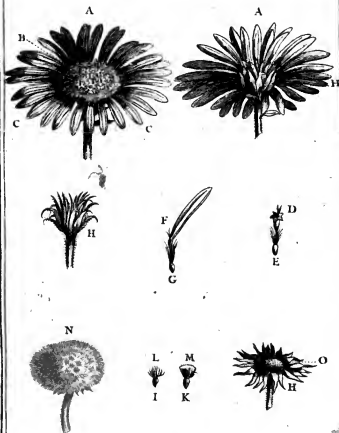
Tab . 273 .





Aster.

Tab. 274.

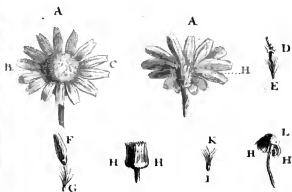


Virga Aurea . La Verge d'orée . Tab . 275 .

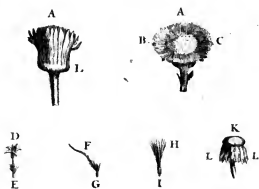




Iacobaea . La Jacobée . Tab. 276.

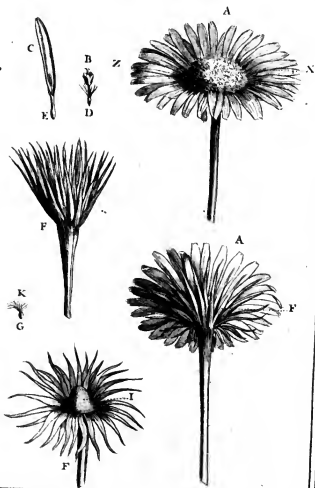


Tussilago . Le Pas d'âne .



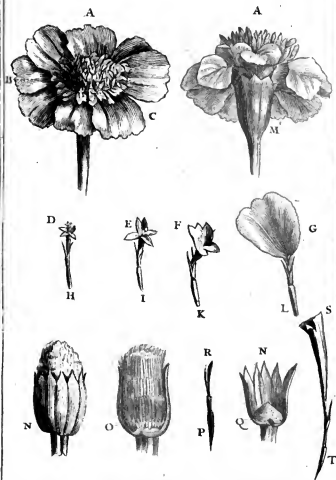


Doronicum . *Le Doronic* . Tab. 277.





Tagetes. Ocillet d'Inde. Tab. 278.

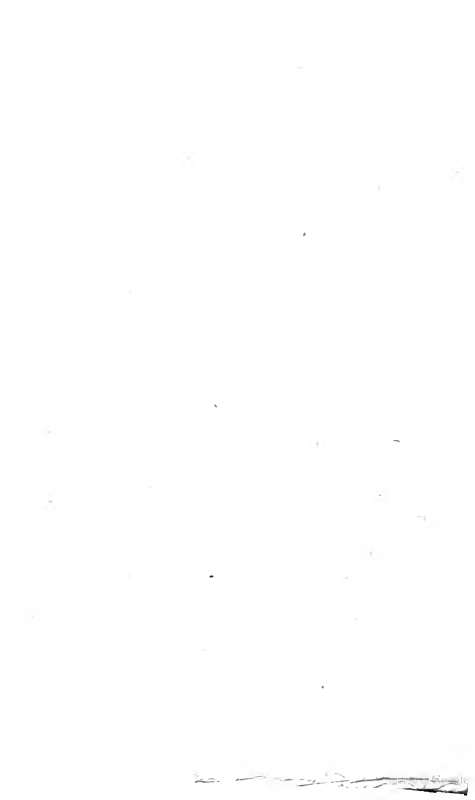




Corona Solis .

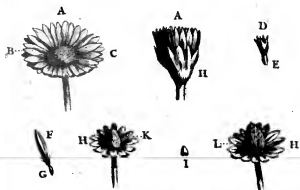
Tab . 279 .



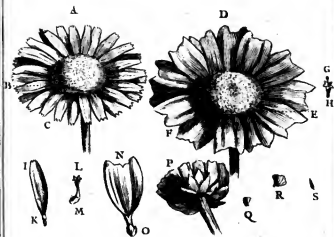


Bellis . Paquerete .

Tab. 280.



Chrysanthemum .



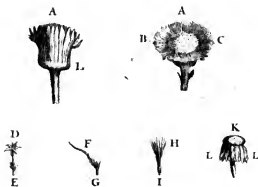


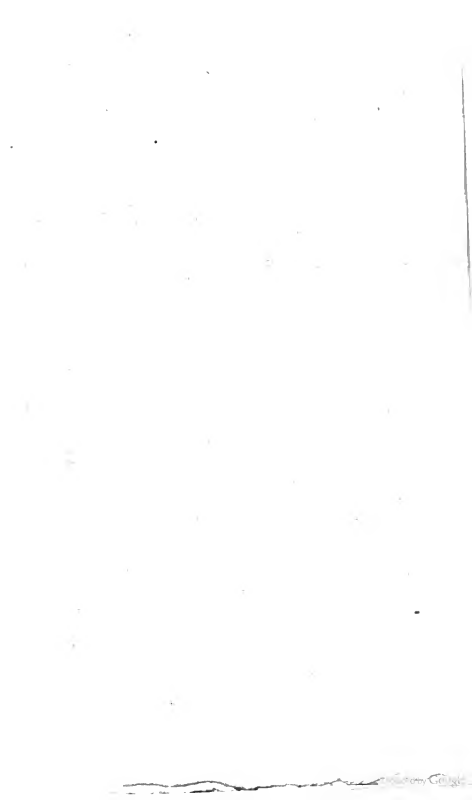
Iacobaea . La Jacobée .

Tab. 276.

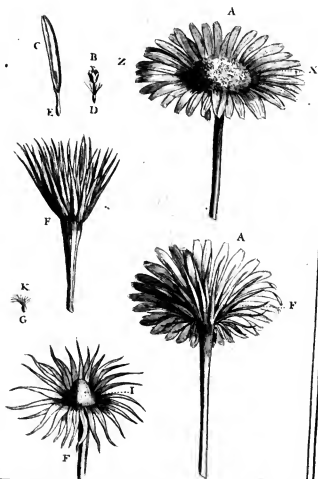


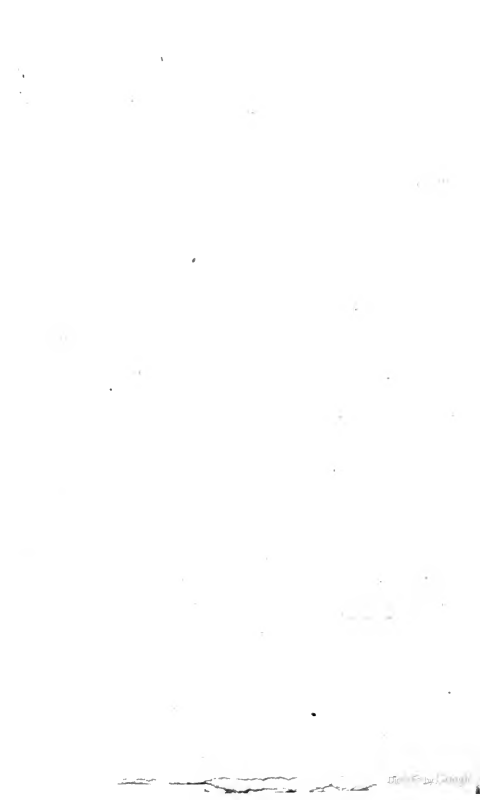
Tussilago . Le Pas d'âne .



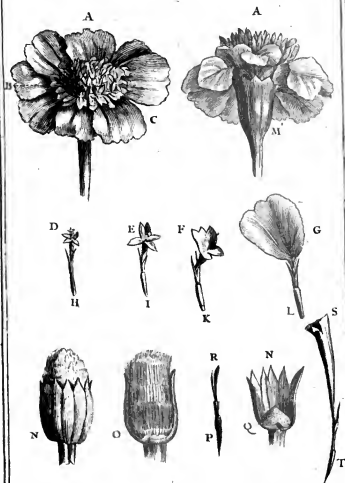


Doronicum . *Le Doronic* . Tab. 277.





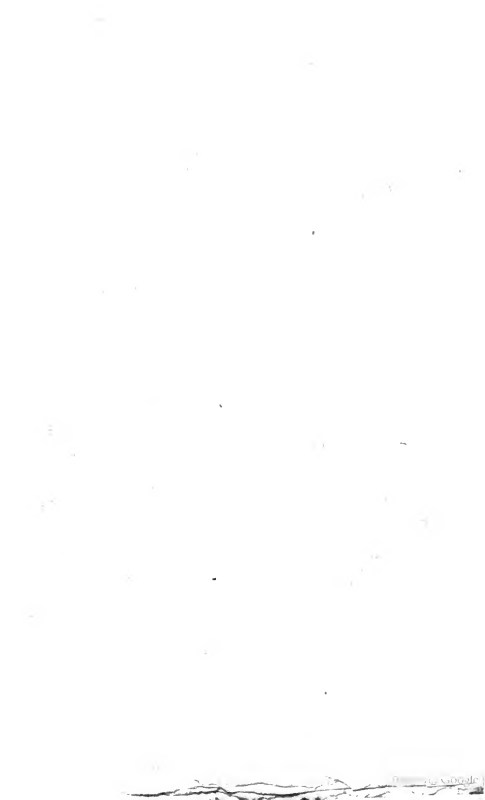
Tagetes. Oeillet d'Inde . Tab. 278.



Corona Solis .

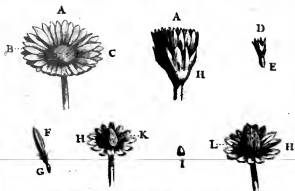
Tab . 279 .



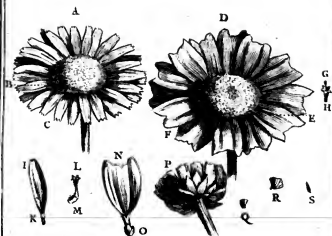


Bellis . Paquerete .

Tab. . 280 .



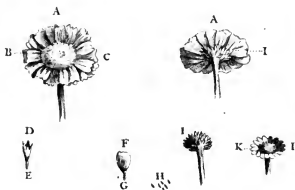
Chrysanthemum .



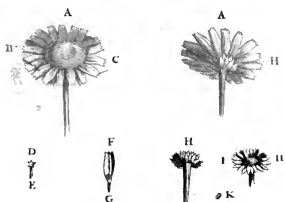


Matricaria . Matricaire .

Tab. 281.



Chamæmelum . Camomille .

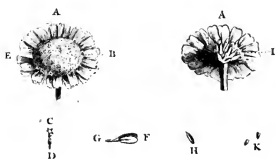


Cotula .

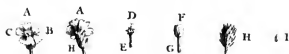
Tab . 282 .



Buphtalmum .



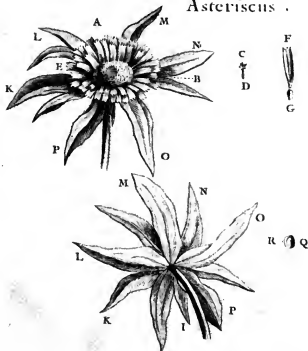
Millefolium . Mille-feuille . Tab. 283

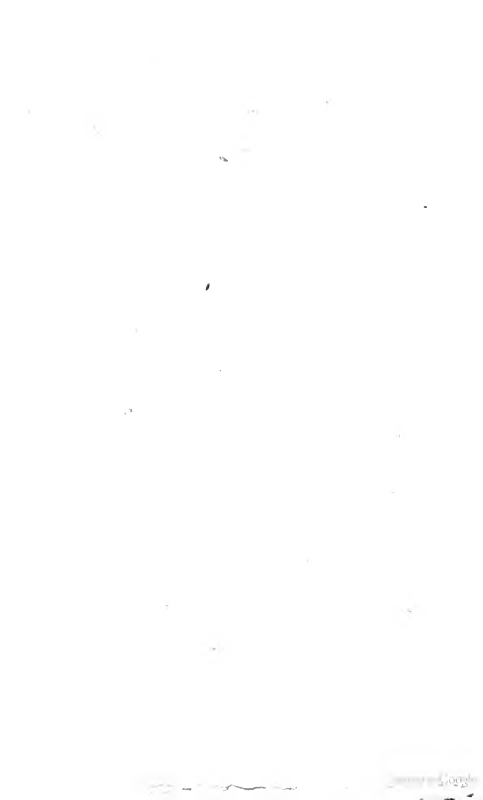


Parmica .



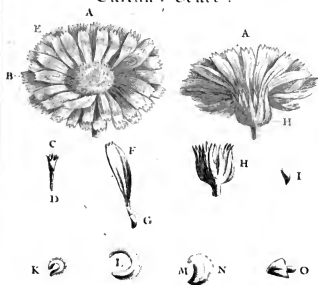
Asteriscus .





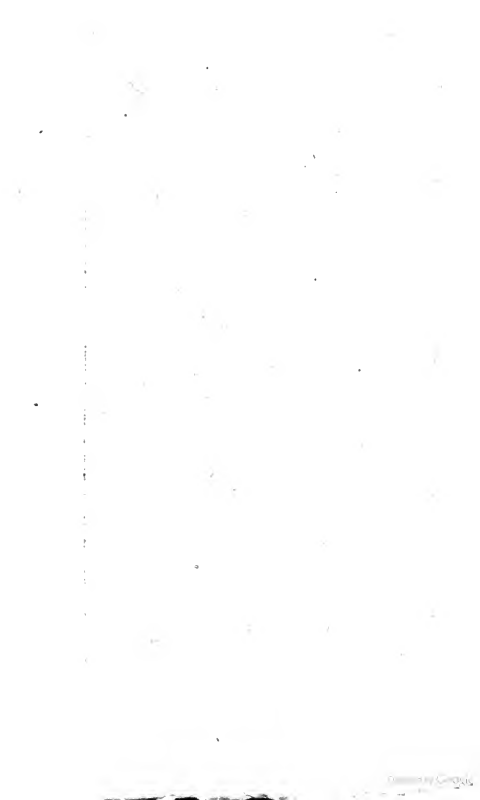
Caltha Souci.

Tab. 284.



Xeranthemum.

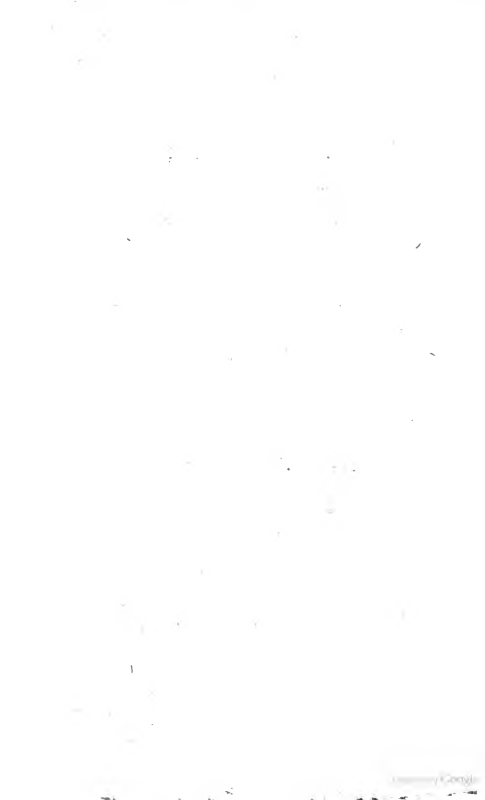




Carlina . Carline .

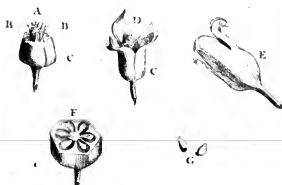
Tab. 285.





Asarum . Cabaret .

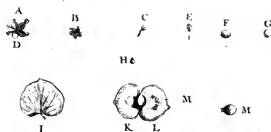
Tab . 286 .



Beta . Poirée .

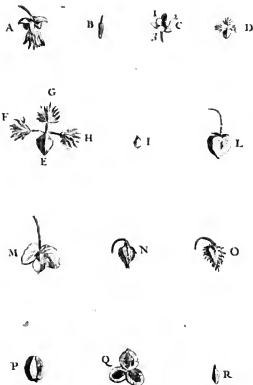


Atriplex Arroche .



Accetosa . l'Œseille .

Tab. 287.





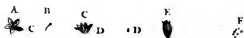
Chenopodium . *Pate d'oye* Tab . 288 .



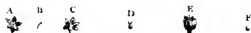
Blitum .

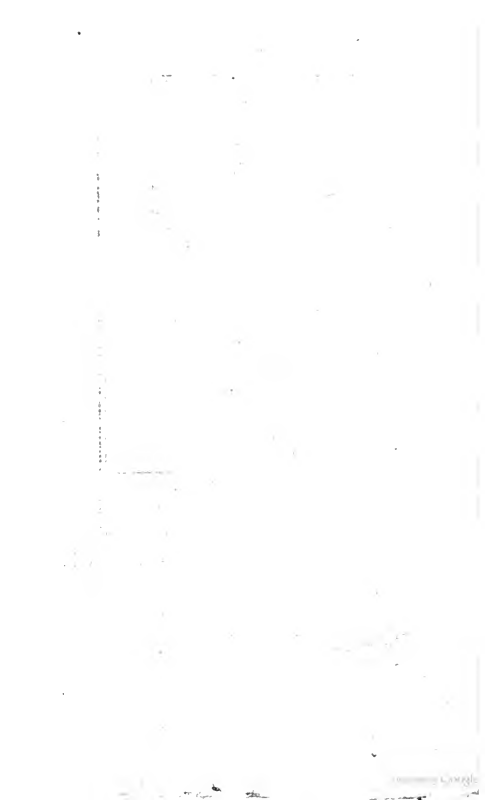


Herniaria . *Herniole* .

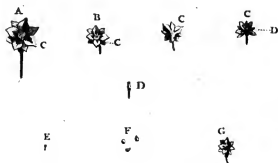


Paronychia .

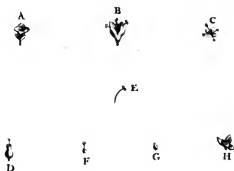


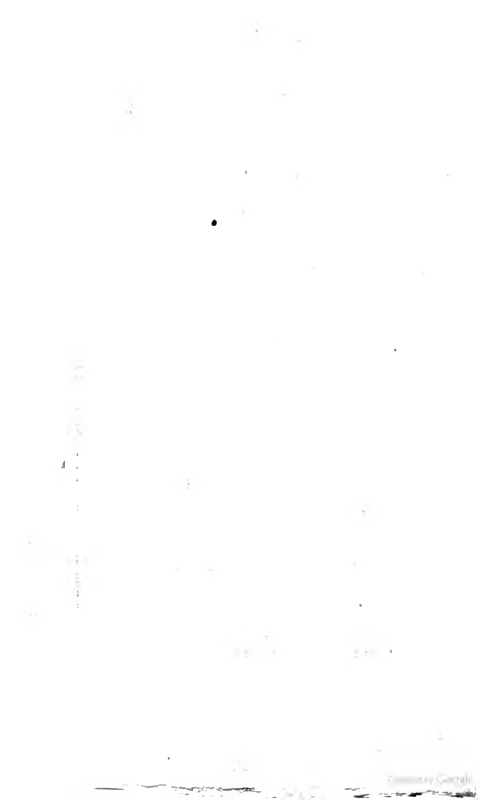


Alchimilla . *Pié de Lion* . Tab . 289 .



Parietaria . *Parichaire* .





Persicaria. Persicaire . *Tab. 290.*

Tab. 200.



Polygonum . *Rennée* .



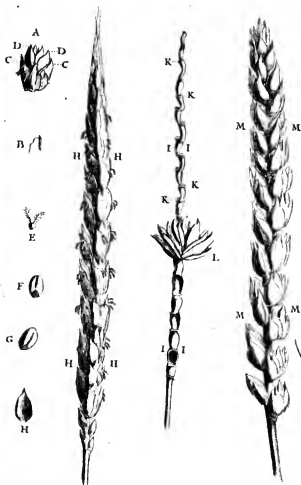
Fagopyrum . Ble' Sarrafin .





Triticum . *Froment*

Tab . 292 .





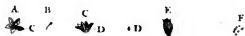
Chenopodium . *Pate d'oye* Tab . 288 .



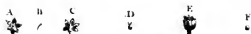
Blitum .



Herniaria . *Herniole* .

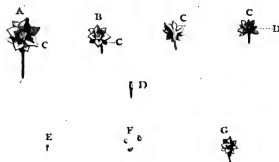


Paronychia .

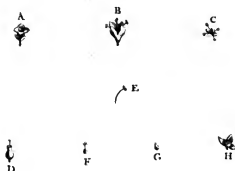


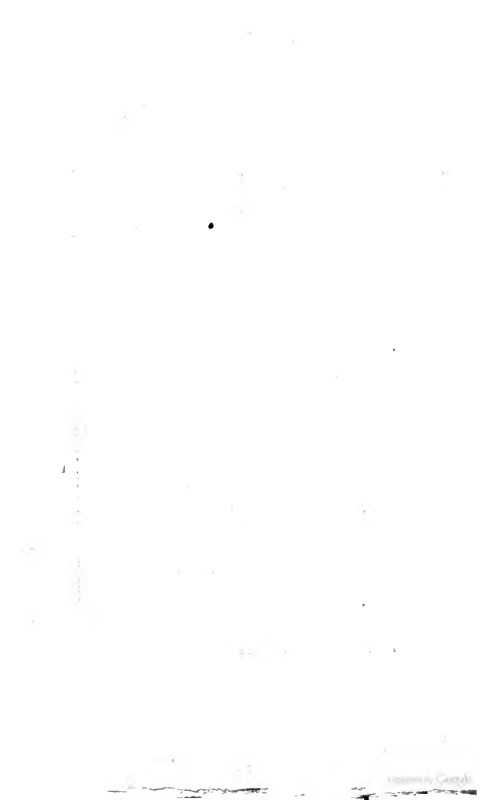
Tab. 289.

Alchimilla . *Pic' de Lion* .



Parietaria . *Parietaire* .





Persicaria . Persicaire .

Tub . 290 .



Polygonum . Renouée .



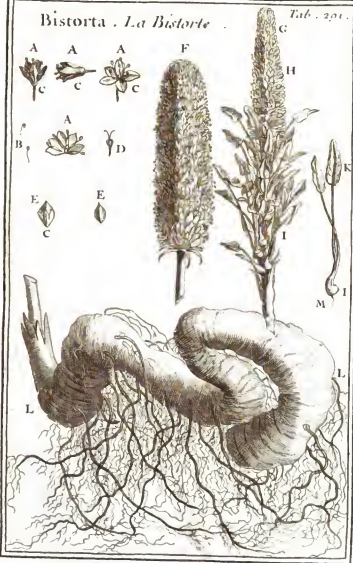
Fagopyrum . Ble' Sarrasin .



The following is a list of the names of the persons who have been
 named in the various reports of the Committee on the subject of
 the proposed amendment to the Constitution of the State of Georgia.
 The names are arranged in alphabetical order, and are given as they
 appear in the original reports.

Bistorta . La Bistorte .

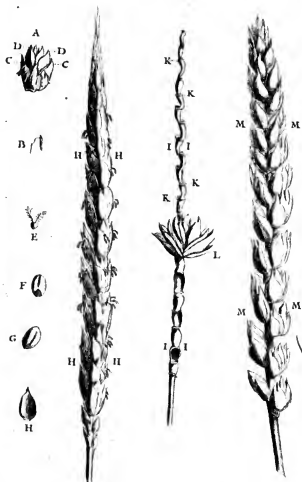
Tab. 201.





Triticum . Froment

Tab . 292 .

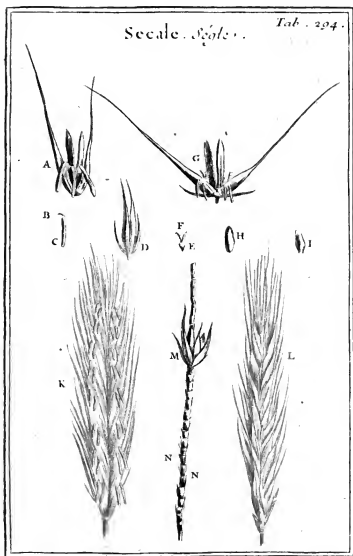


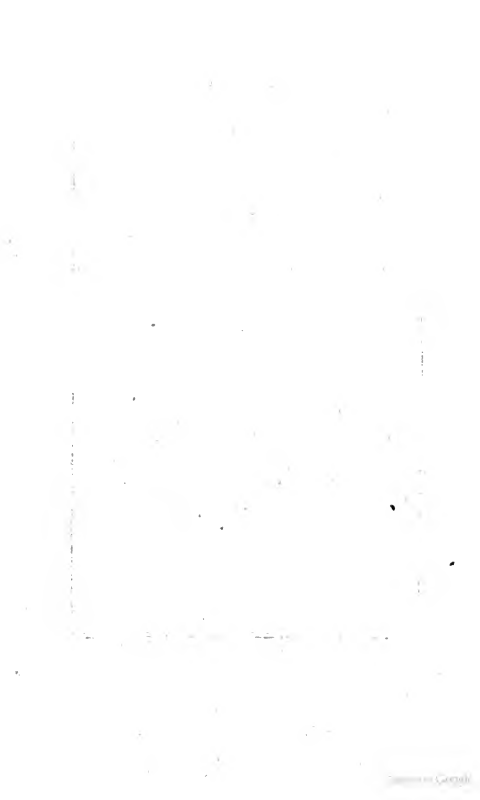




Secale. Scéle.

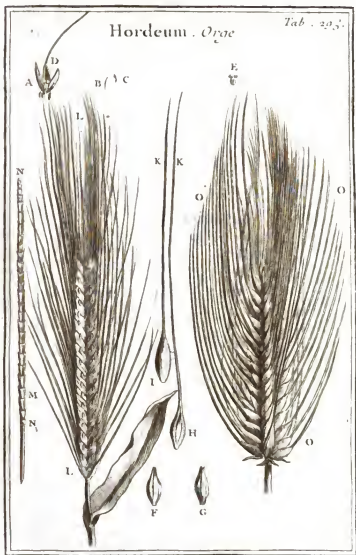
Tab. 294.





Hordeum . Orge

Tab . 205.





Oriza. Ris.

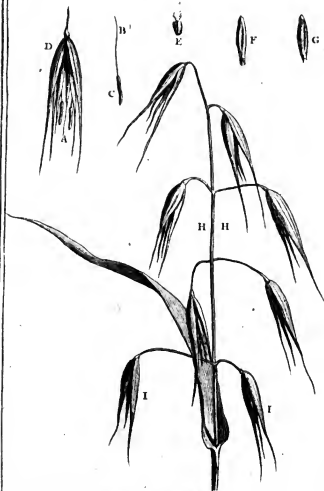
Tab. 296.





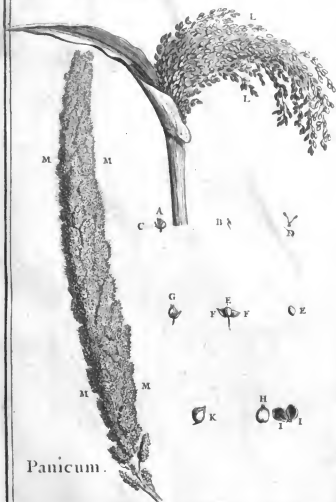
Avena . Aveine .

Tab. 297.



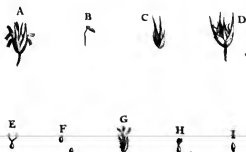
Milium, *Millet*—

Tab. 298.





Gramen . *Le Chien-dent* .



Cyperus . *Le Souchet*





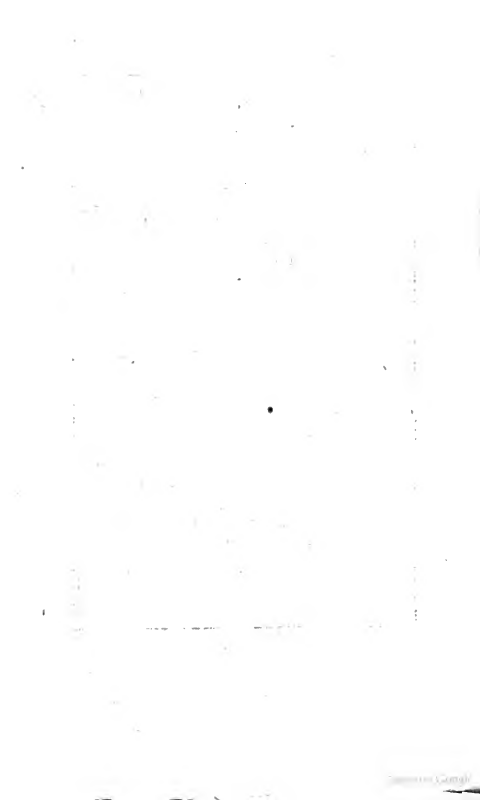
Scirpus .

Tab . 300 .



Cyperoides .





Typha . La . Masse .

Tab. 301.



A

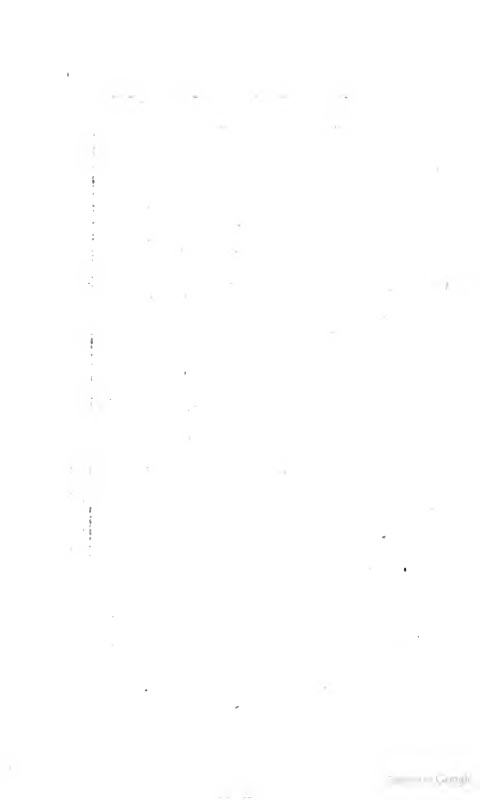
B

E

D

G

H



Sparganium .

Tab. 302.

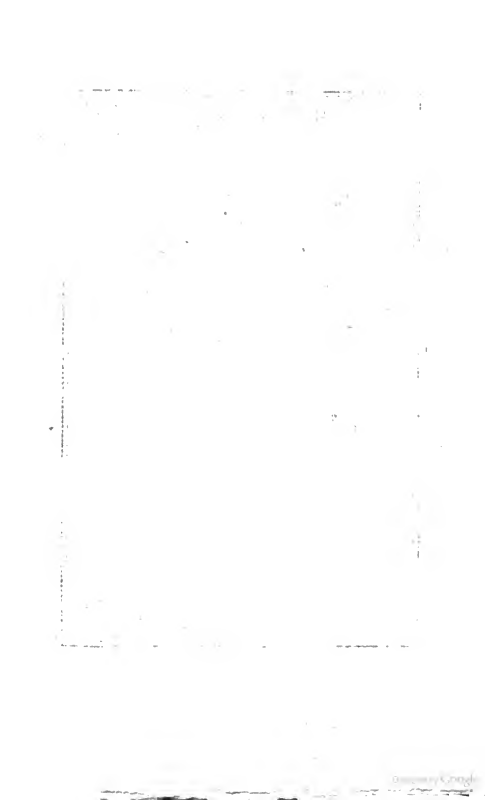




Mays. Blé de Turquie .

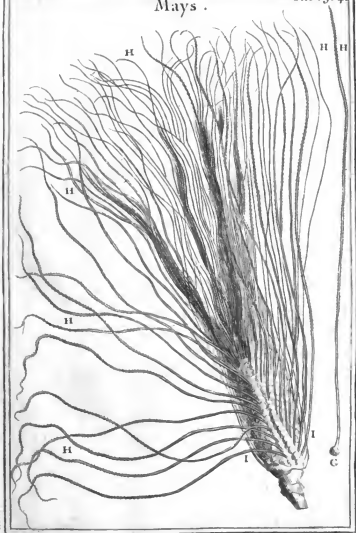
Tab. 303.



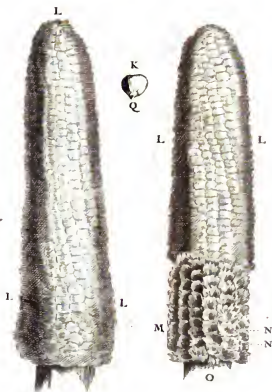


Mays .

Tab. 304.

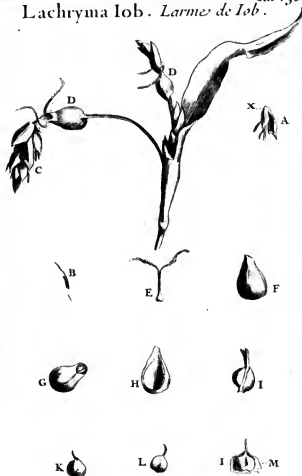


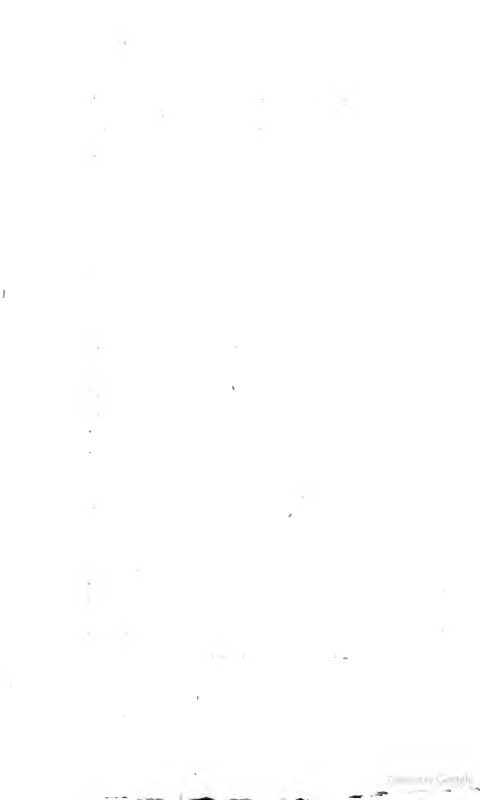






Tab. 306.
Lachryma Iob. Larme de Iob.





Ricinus . Ricin .

Tab . 307 .



Equisetum . Préle .



B

B



D

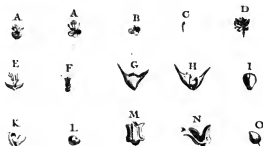


D

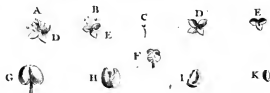


Spinacia . Epinars.

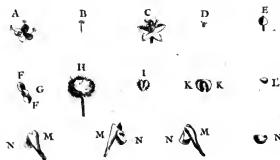
Tab . 308 .



Mercurialis . Mercuriale .



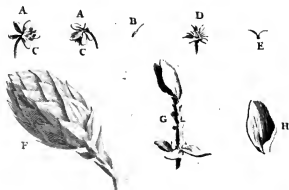
Vrtica . Ortie .





Lupulus . Houblon .

Tab. 309

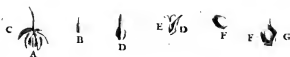


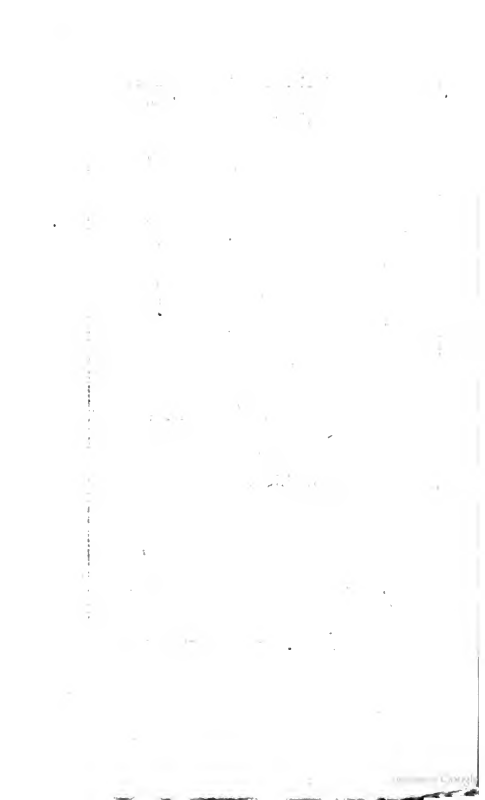
10

K f

K f I

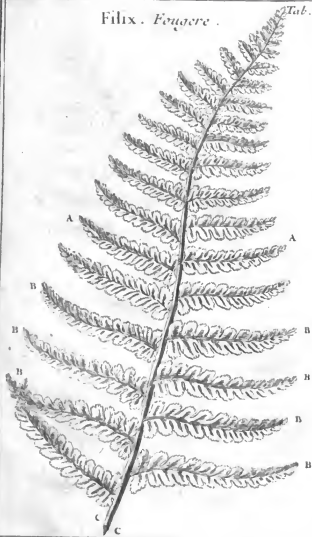
Cannabis . Chanvre .





Filix . Fougere .

Tab. 310.

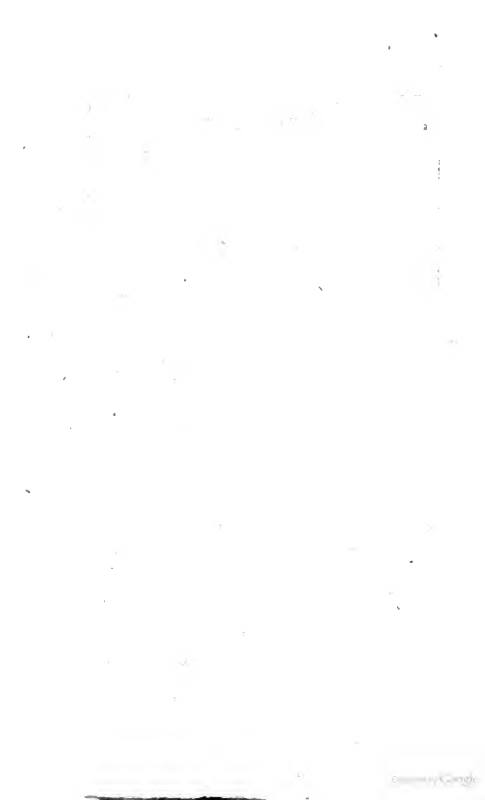




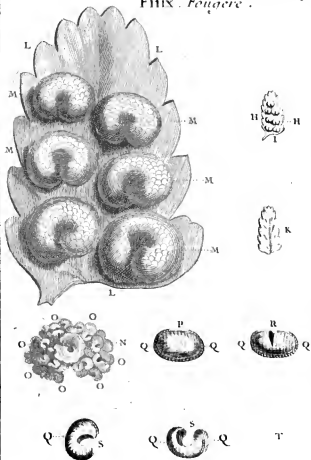
Filix . Fouoere

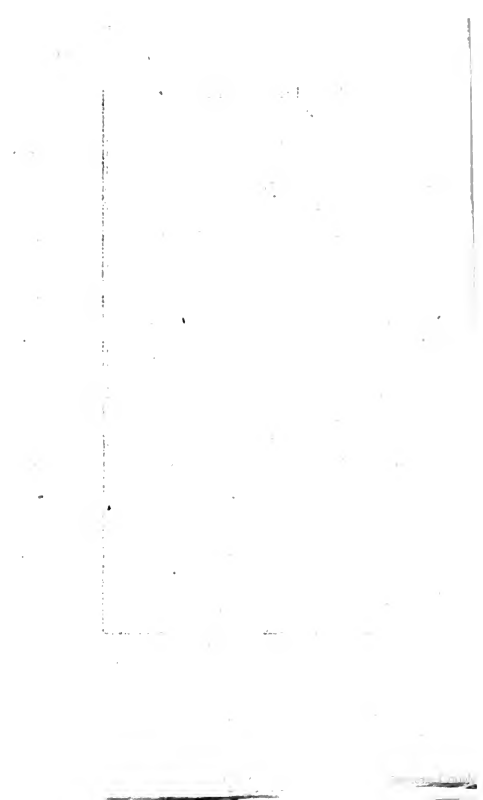
Tab. 3u.





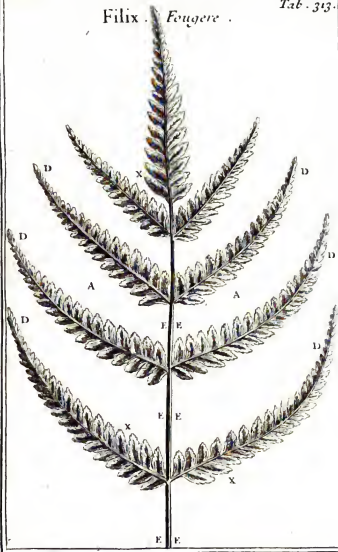
Filix . Fougere . Tab . 312 .





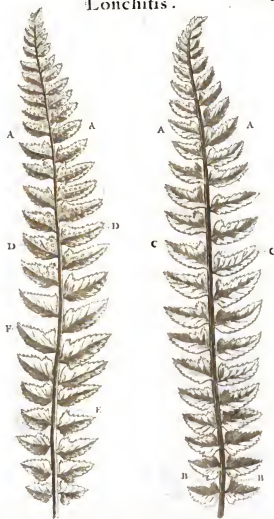
Filix . Fougere .

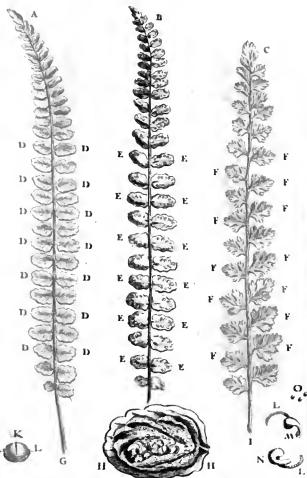
Tab . 313 .



Lonchitis .

Tab. 314.



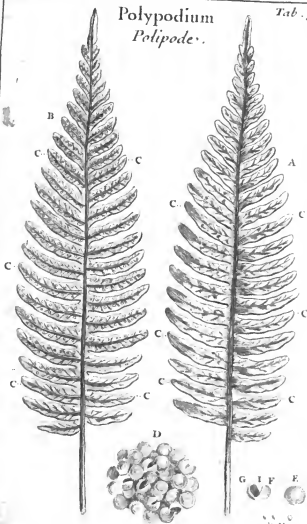


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Polypodium
Polipode.

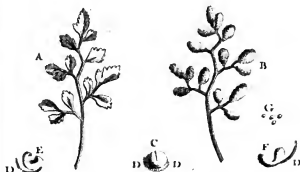
Tab. 30.



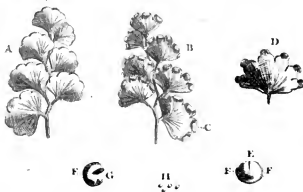


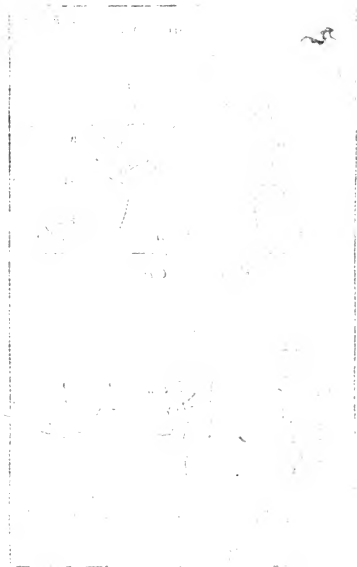
Ruta muraria .

Tab. 317.



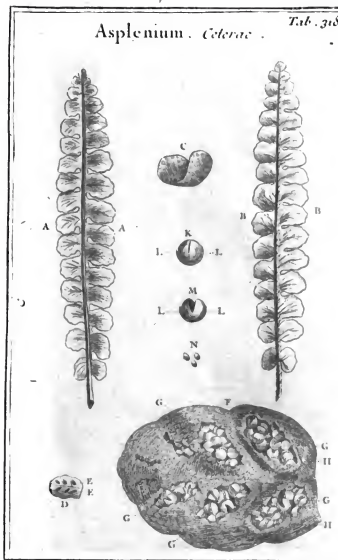
Adiantum . Capillaire .





Asplenium . Ceterac .

Tab. 318



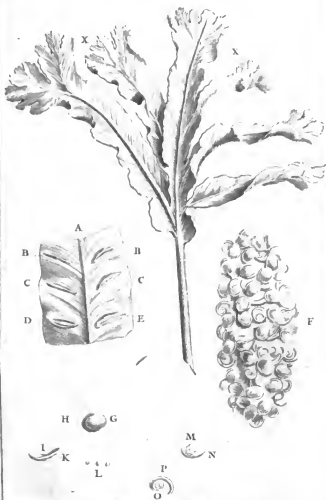


Lingua Cervina . *Langue de Cerf*. ^{Tab. 310.}





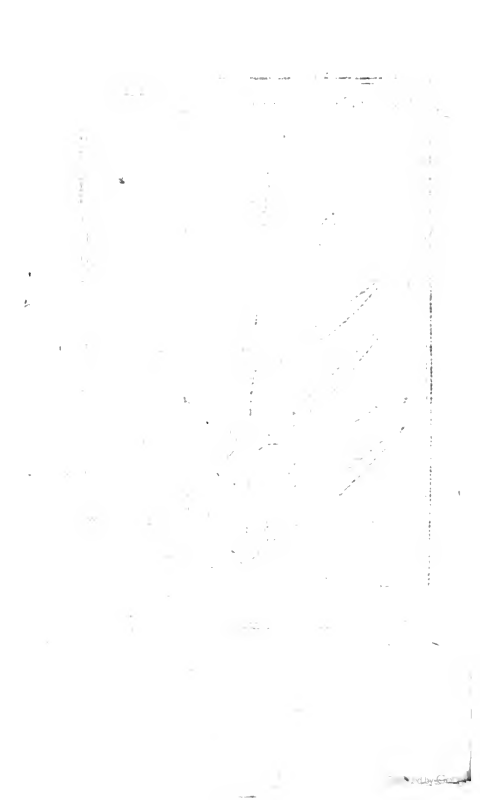
Lingua Cervina foliis lucinialis. Tab. 320.





Lingua Cervina. Solius costae innascentibus. Tab. 221.

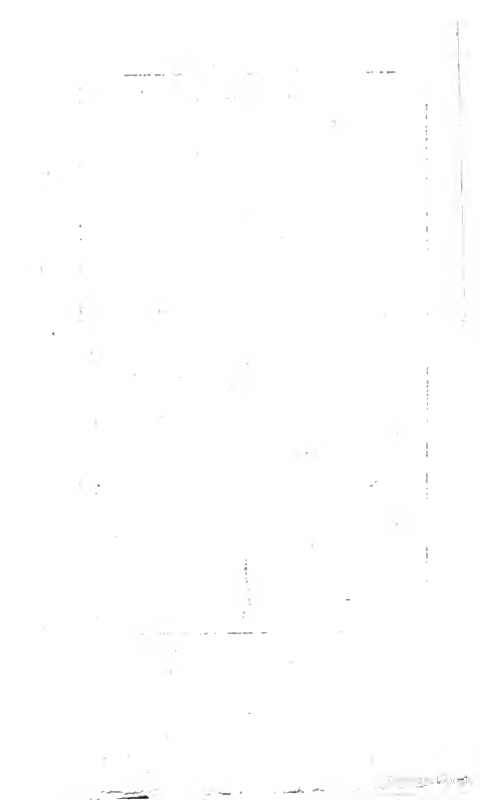






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Osmunda .

Tab . 324

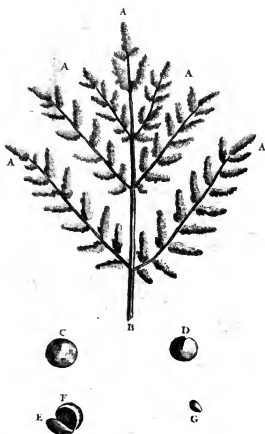
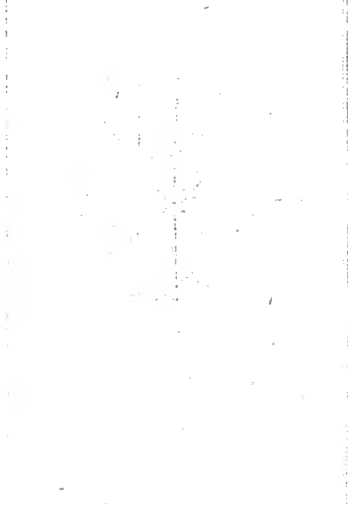
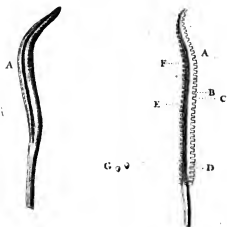


Figure 6

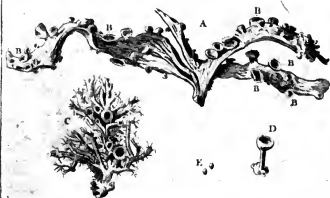


Ophioglossum .
Langue de Serpent

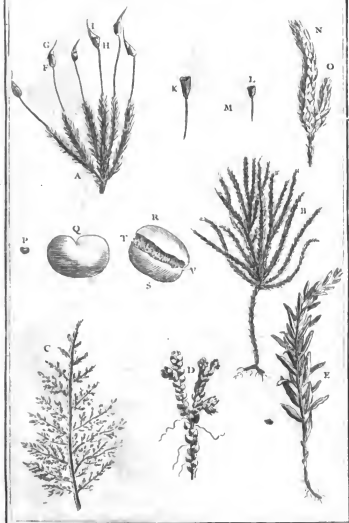
Tab. 325.

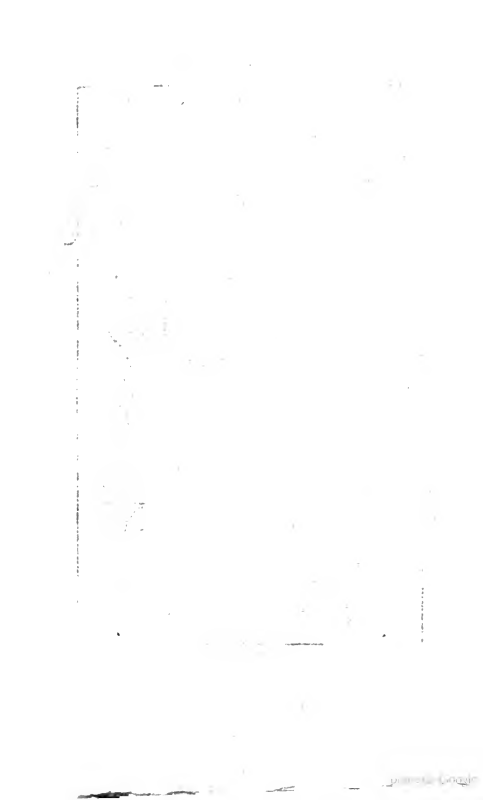


Lichen .



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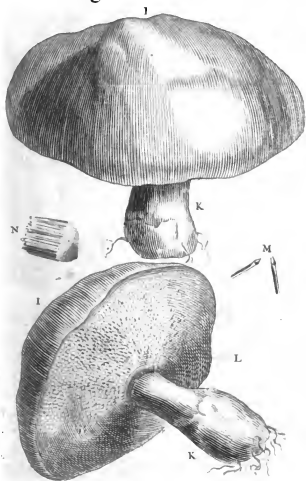
Fungus . Champignon .

Tab. 32;





Fungus. Champignon. Tab. 328.



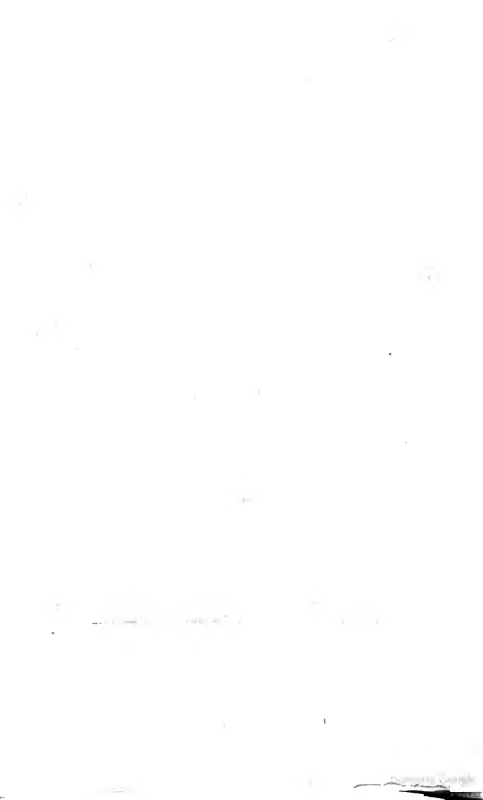


Agaricus Agaric .

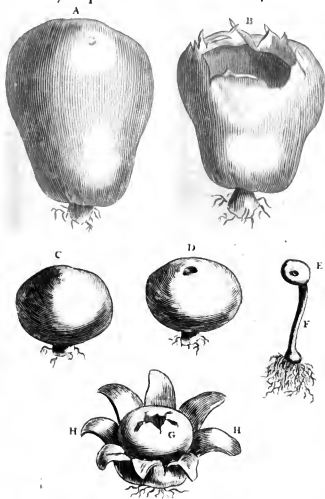
Tab. 330.

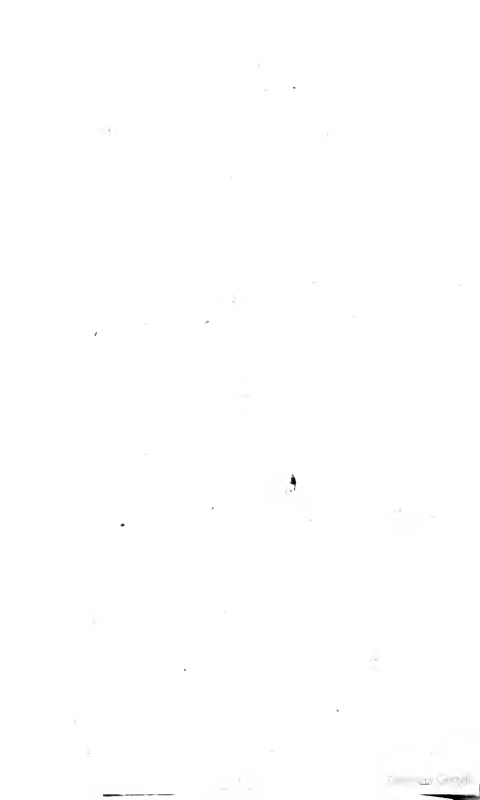


B



Lycoperdon . *Vesse de Loup* . *Tab . 33^e .*

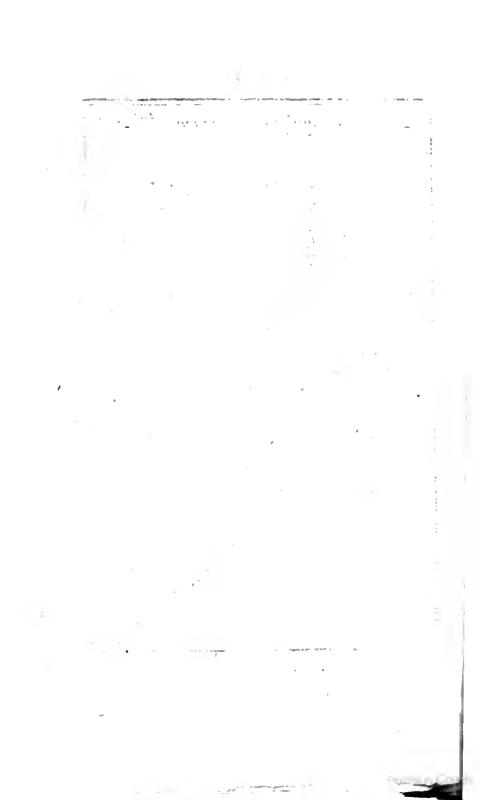


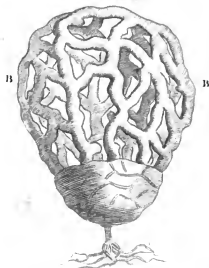
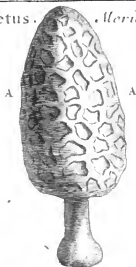


Tubera. Trufes

Tab. 333.



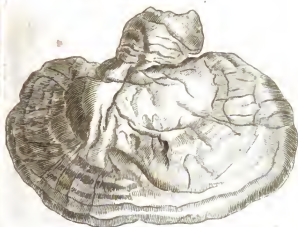
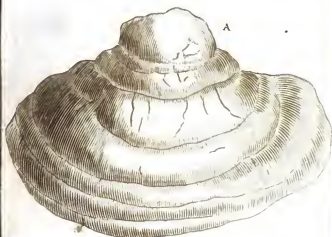






Agaricus. *Agaric*.

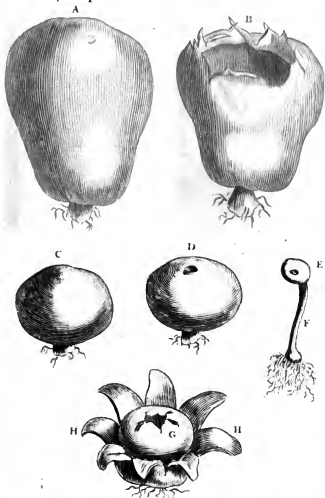
Tab. 330.



B



Lycoperdon . Vesse de Loup . *Tab. 33^r.*

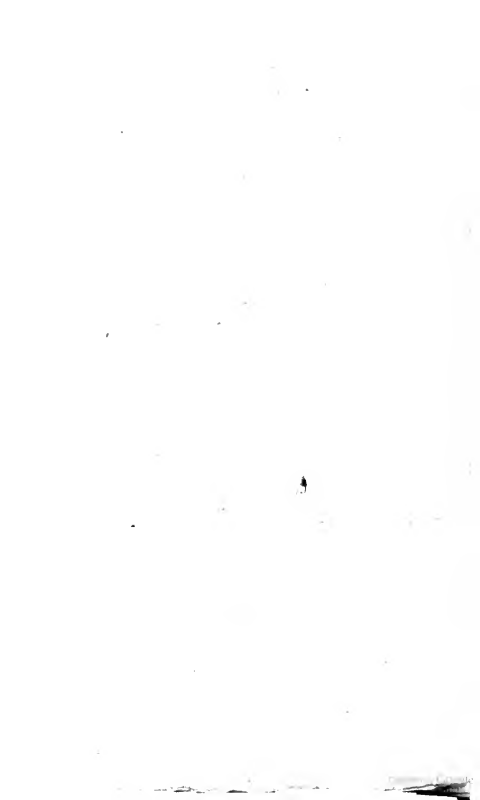




Coralloides .

Tab. 332.





Tubera. Trufes

Tab. 333.



Fucus .

Tab. 334





Fucus .

Tab . 335 .

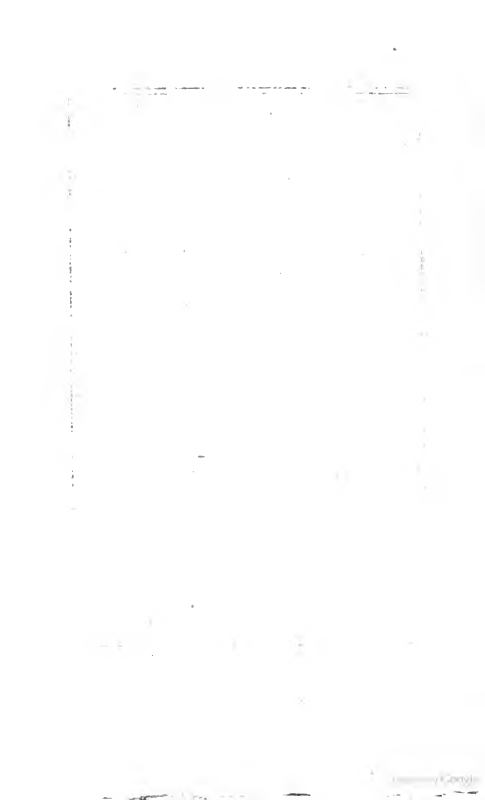




Fucus .

Tab . 336 .

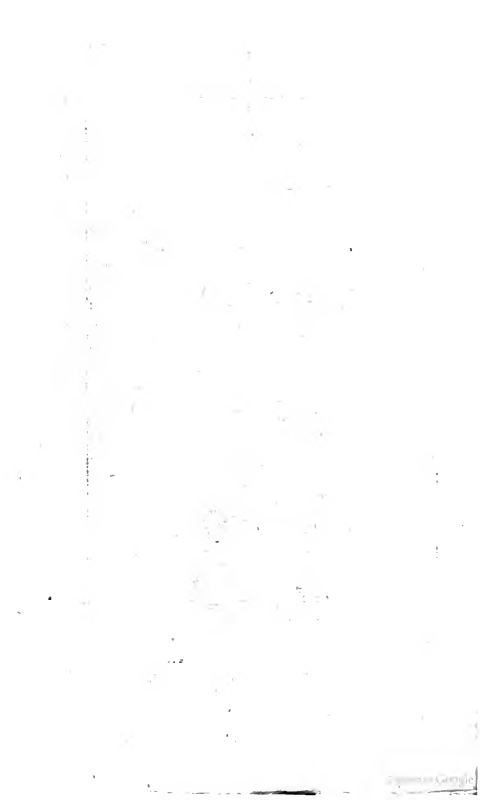




Alga

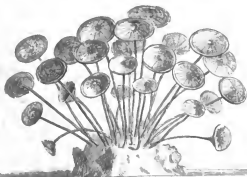
Tab. 337.



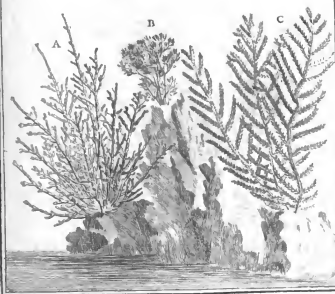


Acetabulum .

Tab. 338.

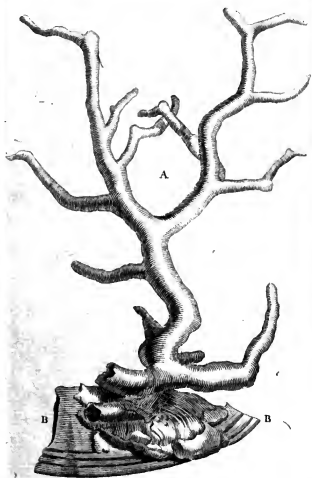


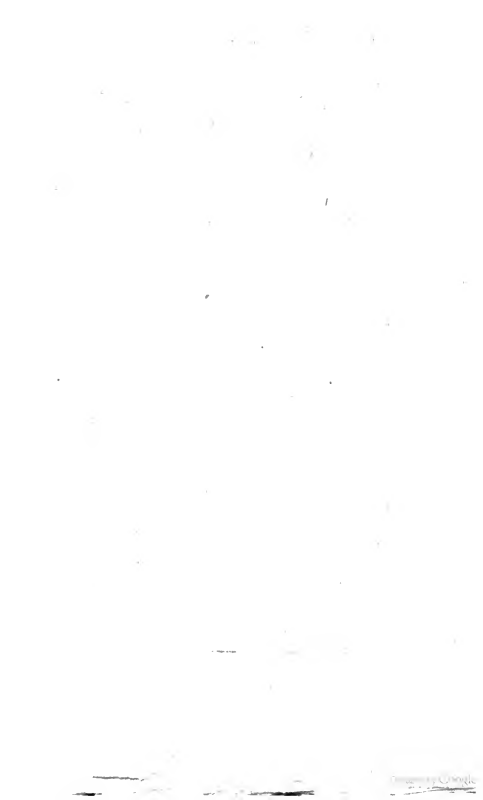
Corallina .



Corallum . Corail .

Tab . 339 .

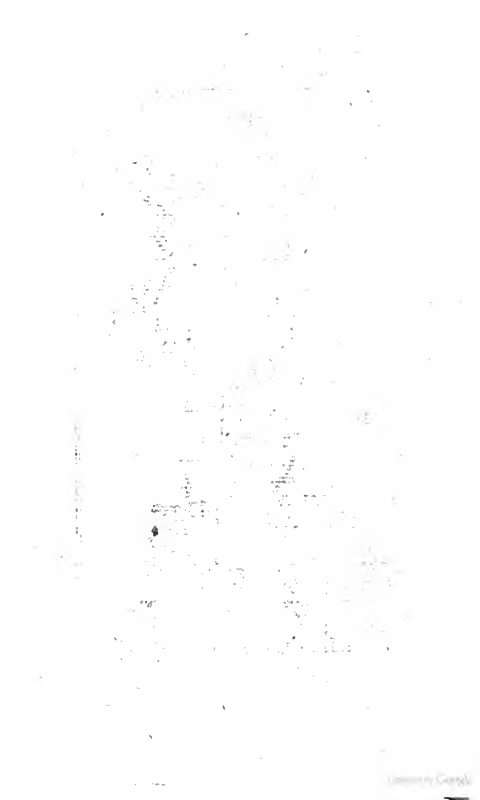




Madrepora .

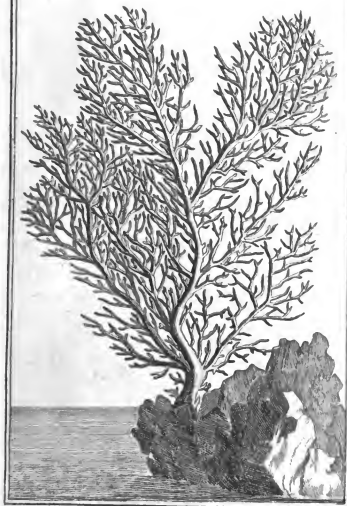
Tab . 340 .





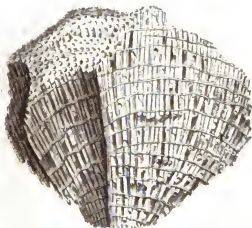
Lithophyton .

Tab. 341.

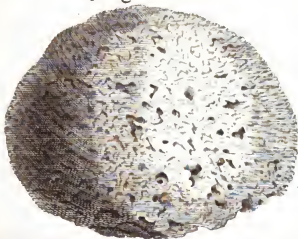


Tubularia .

Tab. 342 .



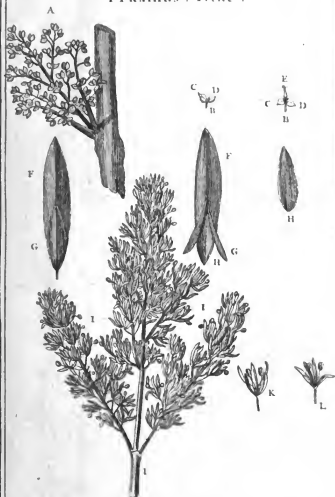
Spongia . Eponge .





Fraxinus . *Frêne* .

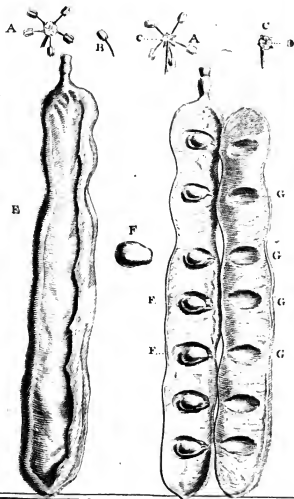
Tab . 343 .

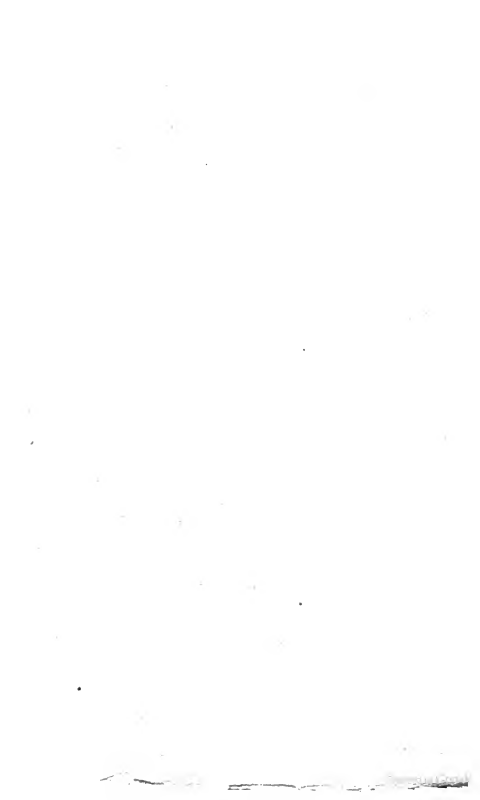




Silqua Caruge.

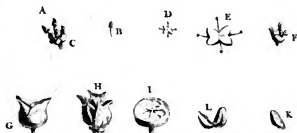
Tab. 344.



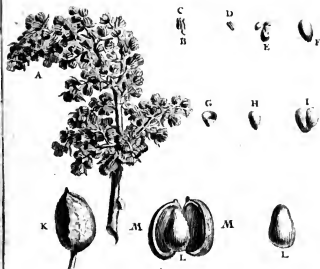


Buxus . Buix

Tab. 345.

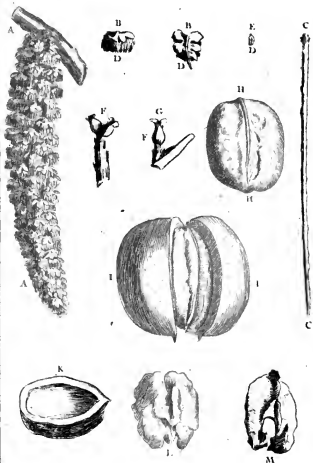


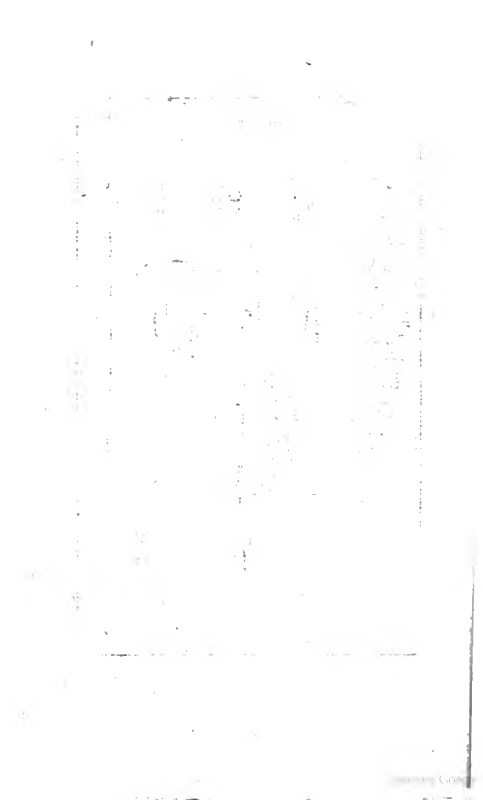
Terebinthus . Terebinte



Nux . Noyer .

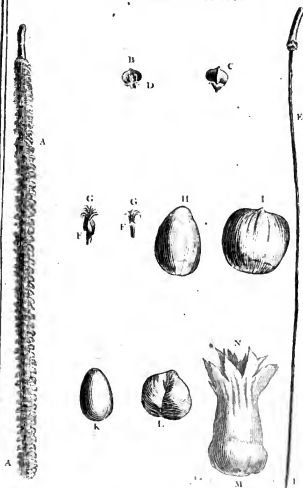
Tab . 340^e.

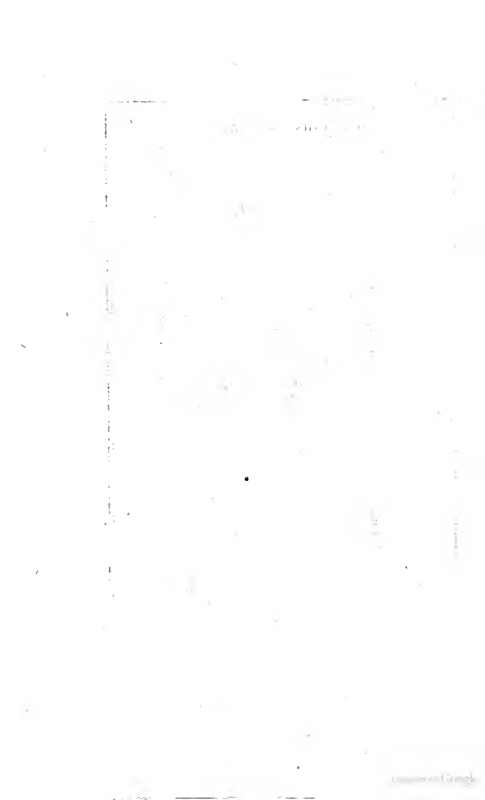




Corylus . Noisetier .

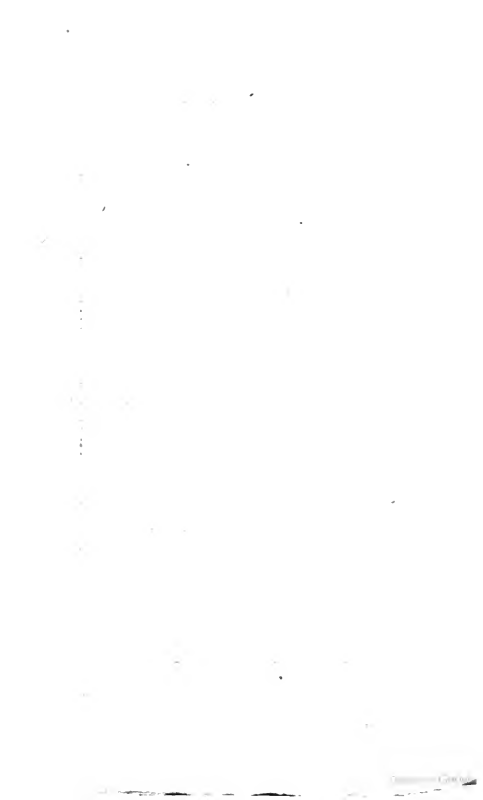
Tab. 347.





Carpinus . Charme . Tab . 348 .

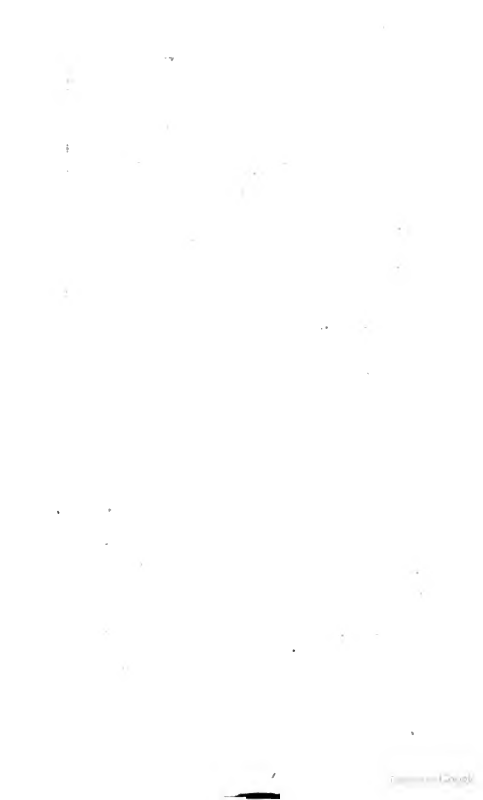


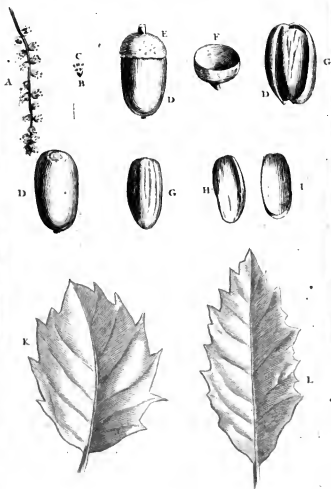


Quercus . Chêne .

Tab. 349.



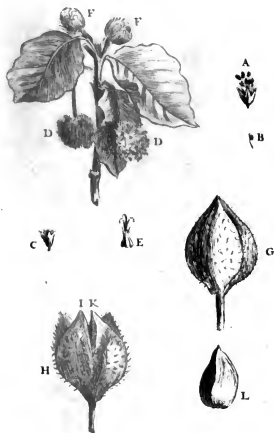


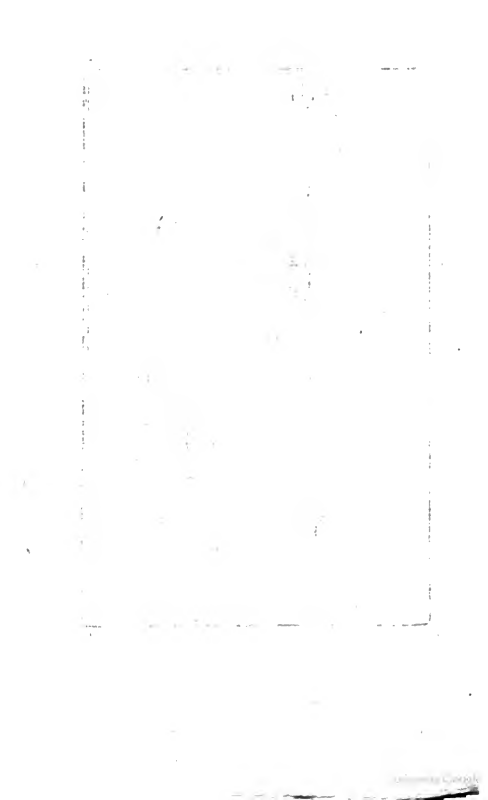


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Fagus . Le Hêtre .

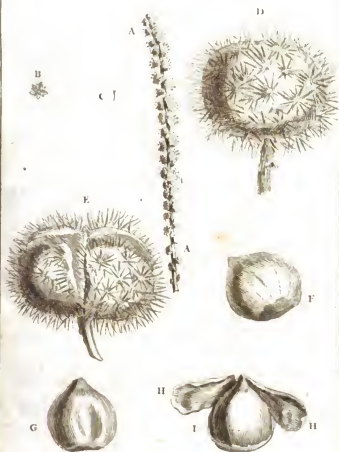
Tab. 351.





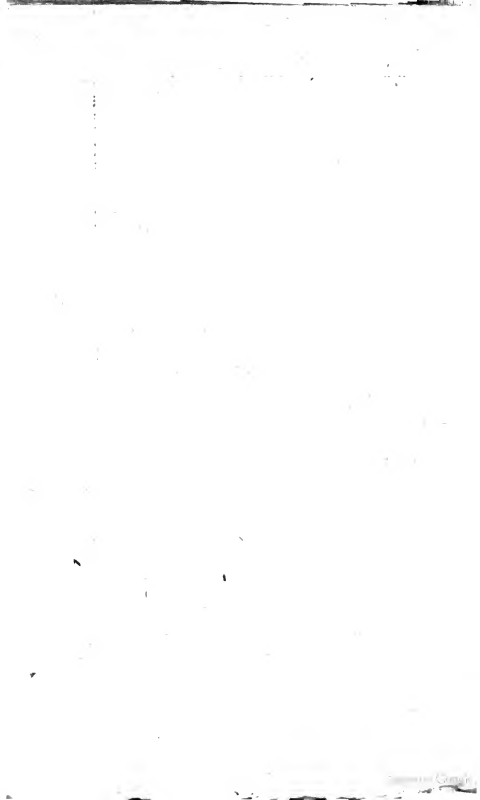
Castanea Chateigner.

Tab. 352.



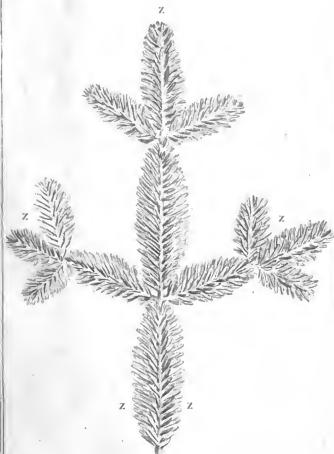


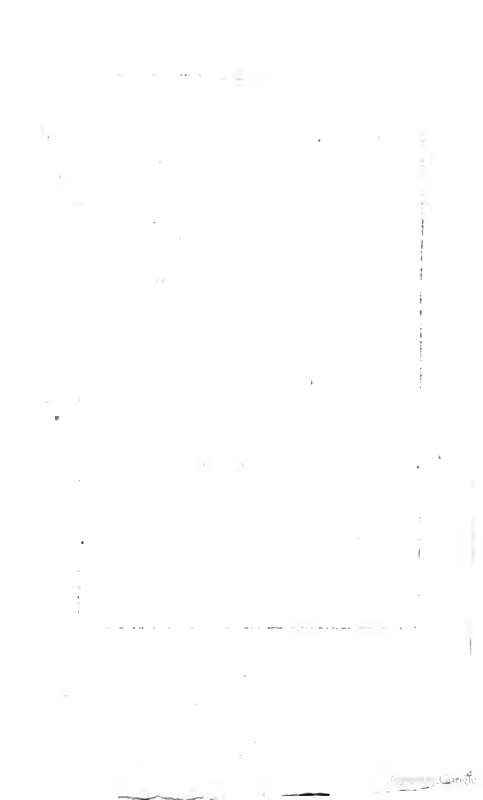




Abies . Sapin .

Tab . 354 .





Pinus Pin.

Tab. 358.



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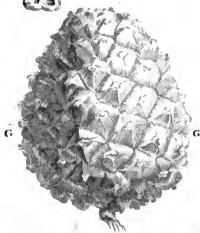
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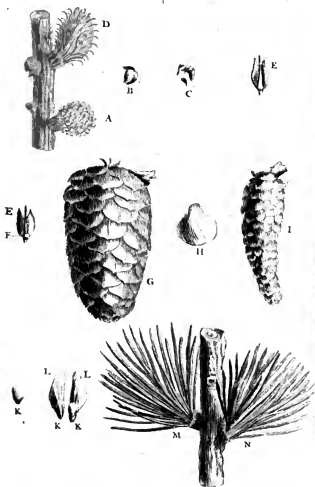
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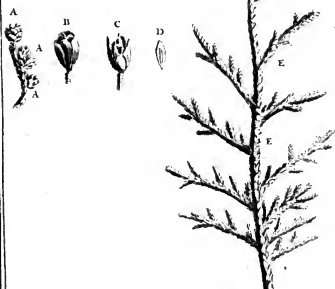






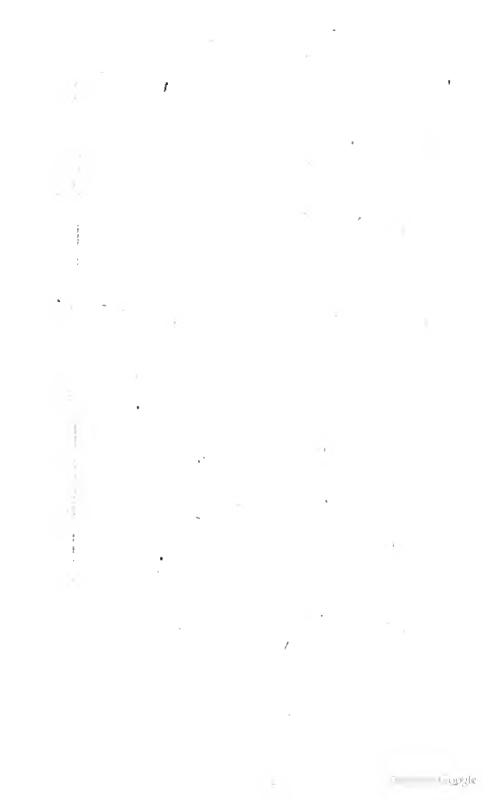
Thuya .

Tab. 350.



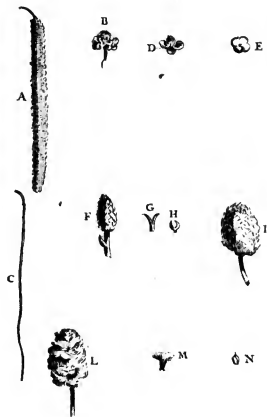
Cupressus Cyprés.

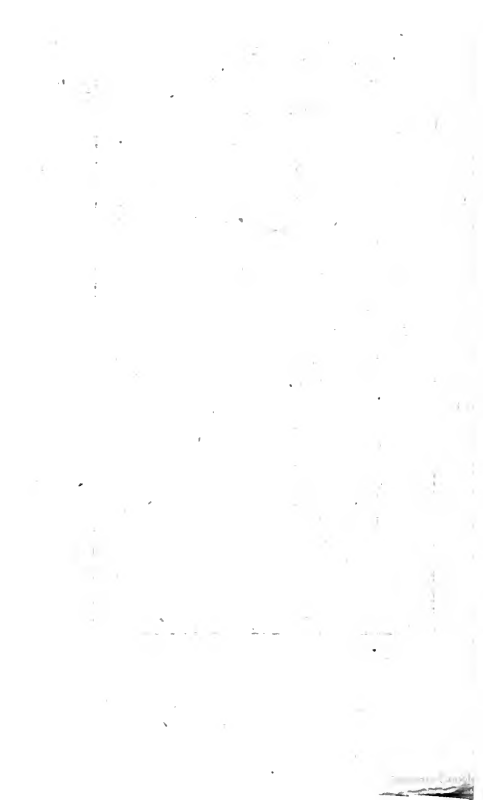




Alnus . l'Alune .

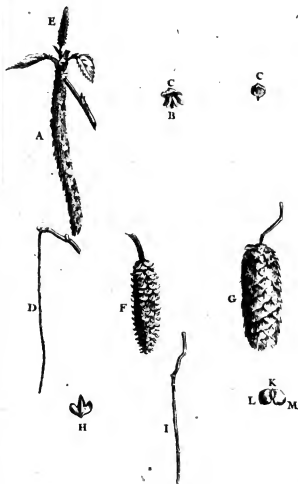
Tab. 359.

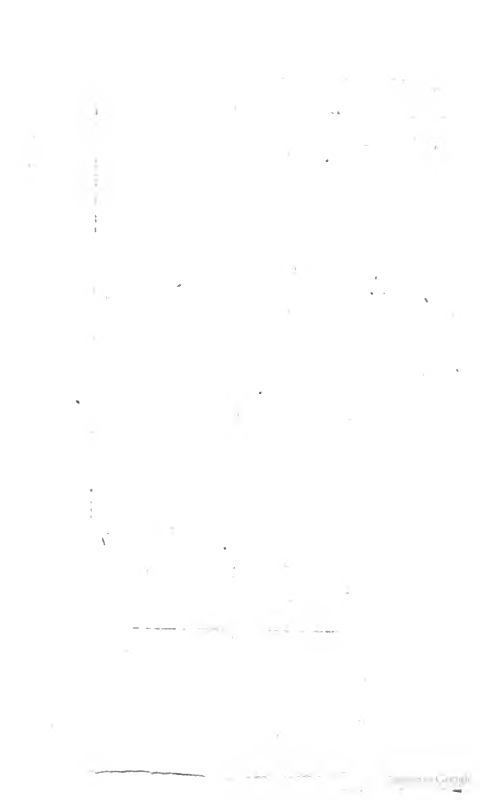




Betula . *Le Bouleau* .

Tab . 360 .





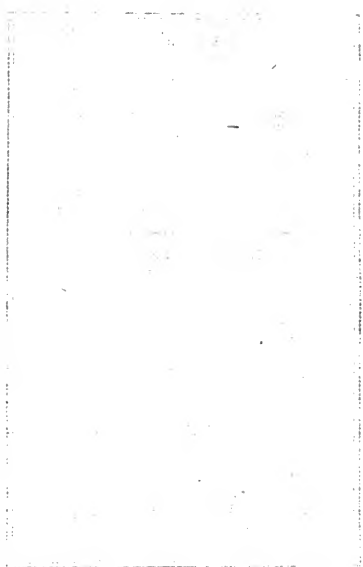
Cedrus .

Tab. 36i.



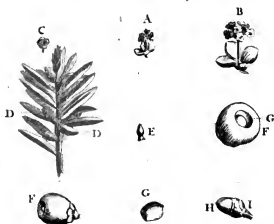
Juniperus . Genœvier .



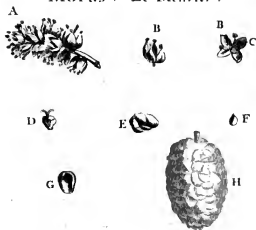


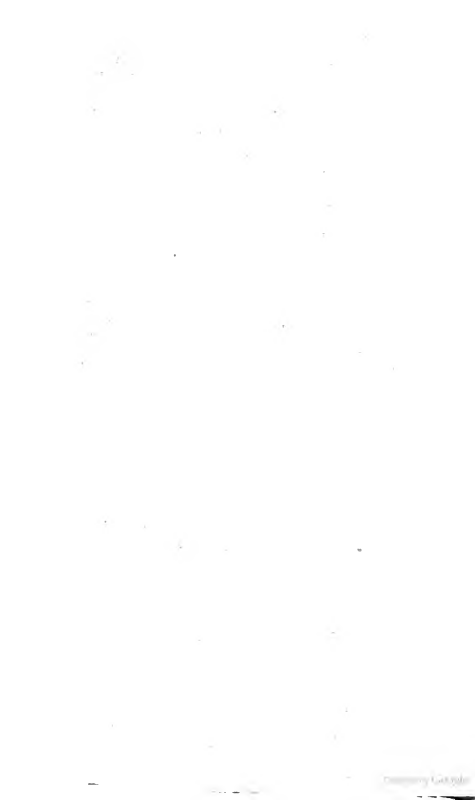
Taxus . If.

Tab. 361.



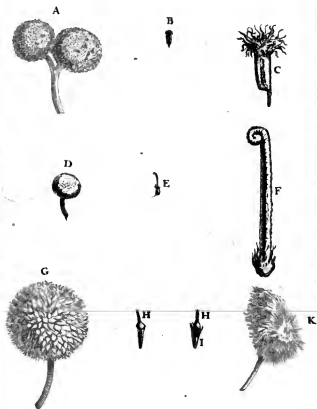
Morus . Le Mûrier.





Platanus . *La Platane* . .

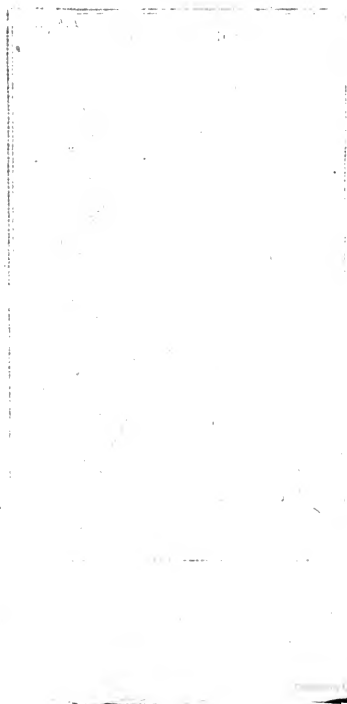
Tab. 363.



Salix . Le Saule .

Tab. 364.





Populus . *LePeuplier* .

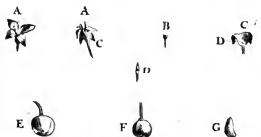
Tab. 368





Rhamnus . *Le Nerprun* .

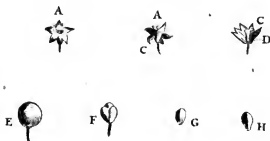
Tab. 300



Thymelæa .



Alaternus . *Alaternes* .



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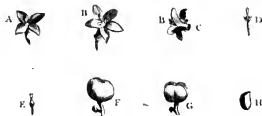
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Phillyrea .

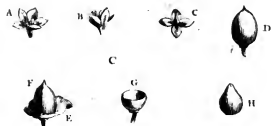
Tab. 357.

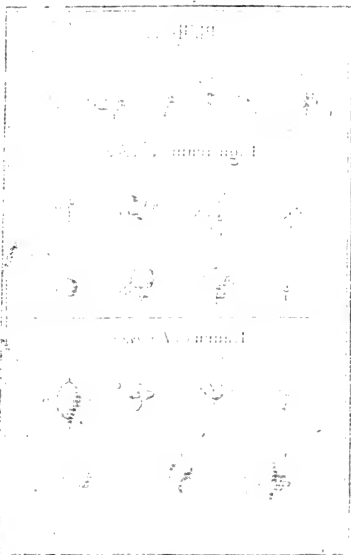


Ligustrum . Trène .

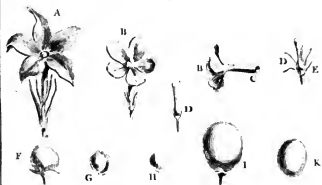


Laurus . Laurier .





lasminum . *Jasmin* . Tab . 363 .



Arbutus . *Arbousier* .





Styrax .

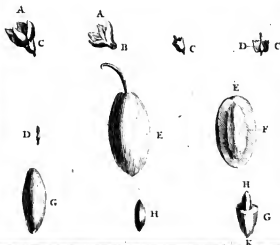
Tab. 369.



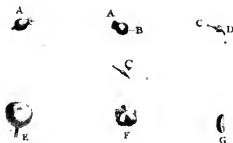
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Olea . Olivier .

Tab . 37e .



Vva Vrsi .



Aquifolium . Houx .

Tab. 37.



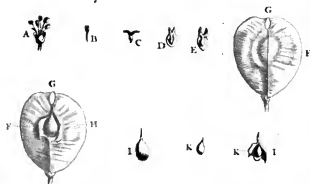
Guaiacana .



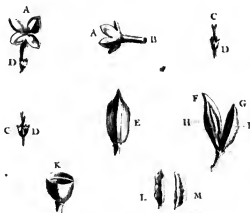


Vimus . Orme .

Tab . 372 .



Lilac .

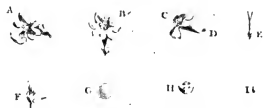


Erica . Bruyere

Tab . 373 .

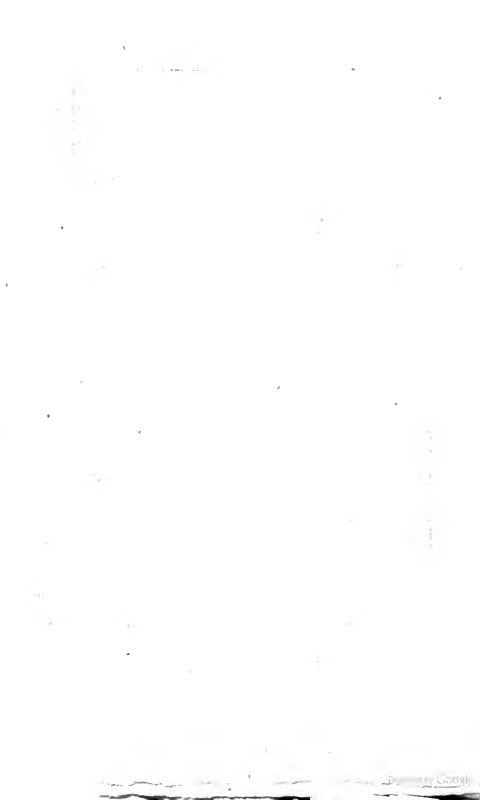


Virex .



Chamcerhododendros .



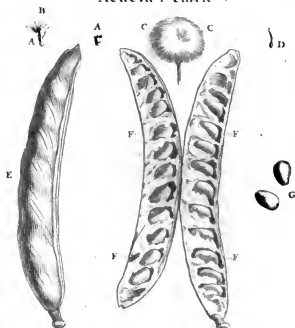




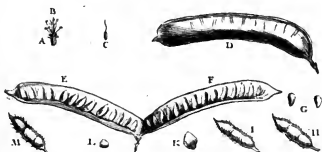


Acacia . Cassie .

Tab . 375 .



Mimosa . Sensitive .





Sambucus *Sureau*.

Tab. 376.



Opulus *Obier*.





Viburnum .

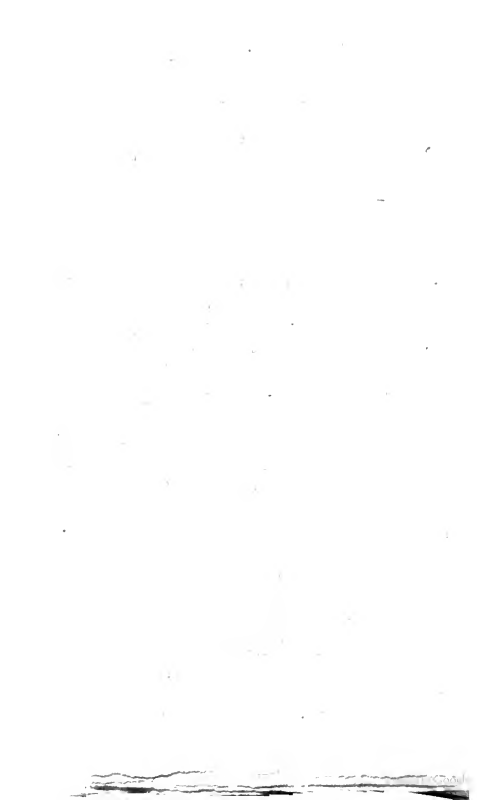


Tinus . *Laurier-tin* .

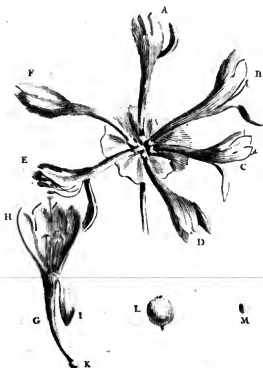


Vitis Idæa . *Airille* .





Caprifolium . Chevre-éuille . Tab. 378.



Periclymenum .



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Chamaecerasus .

Tab . 379 .



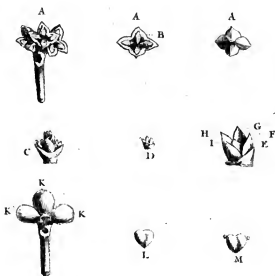
Xylosteon .



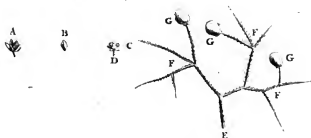


Viscum . Gui .

Tab. 380.



Cotinus . Fustet .





Toxicodendron .

Tab. 381.



Rhus . Sumac .



Tilia . Tilia .



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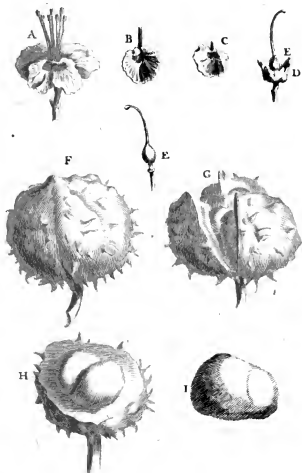
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Hippocastanum .

Tab. 382.



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Celtis . Micocoulier .

Tab. 383.



Frangula .





Hedera . Lierre .

Tab. 384.

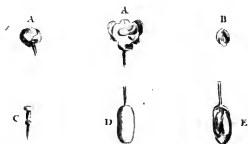


Vitis . Vigne

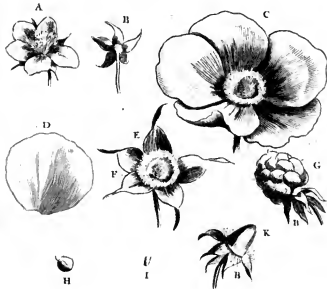


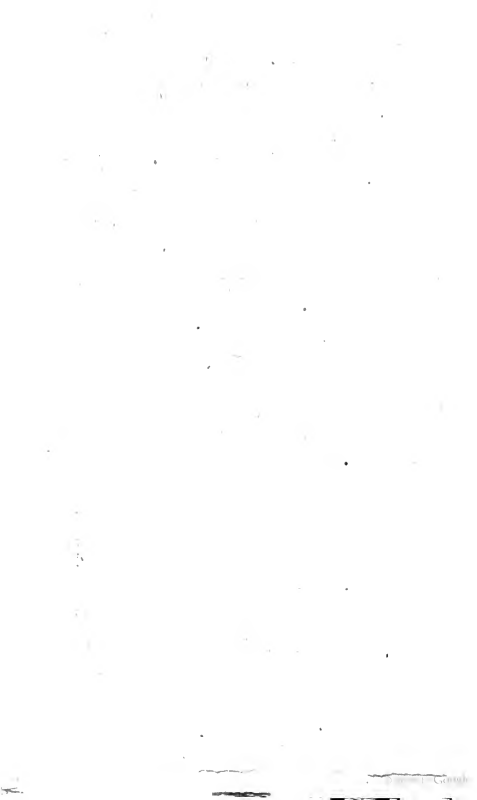


Berberis . Epine-Vinète . Tab . 385.



Rubus . Ronce .



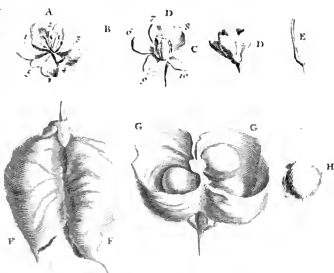


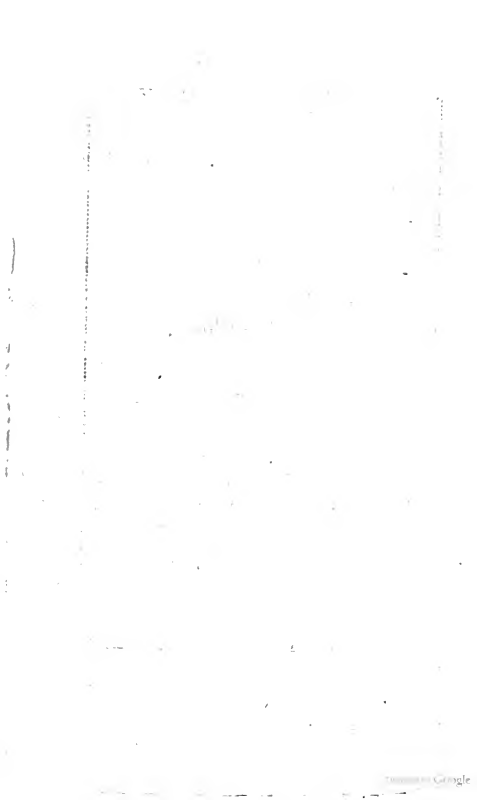
Acer. Erable .

Tab. 386.



Staphylodendron .





Palmurus .

Tab. 387.



Azedarach .







Spiroea .

Tab. 389.



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Syringa .

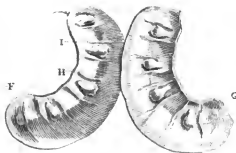


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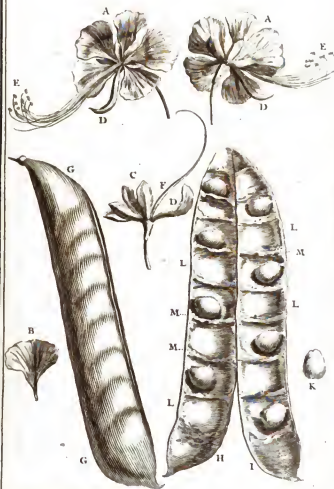
Senna . Sené .

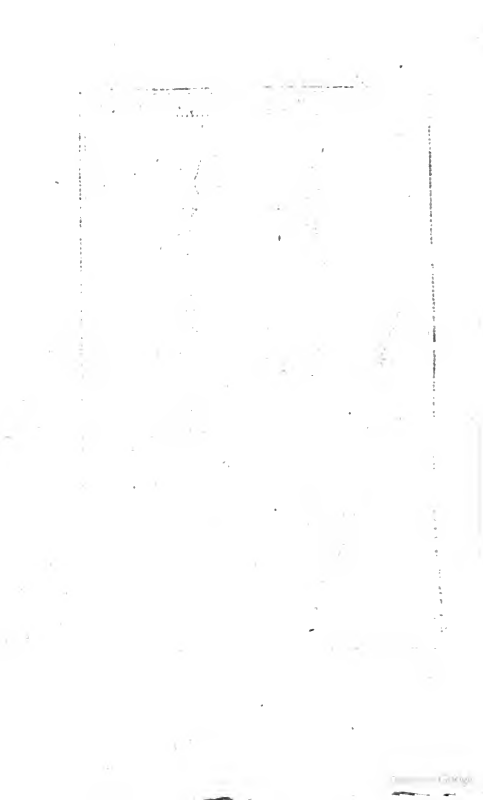
Tab. 390.



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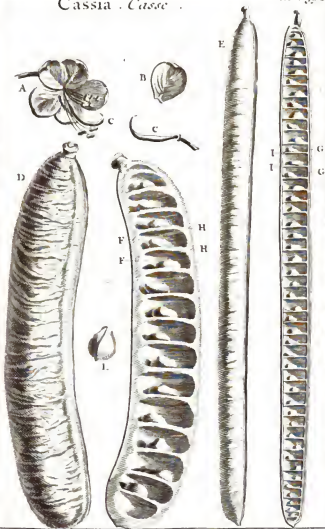
Poinciana . Poincillade . Tab. 391.

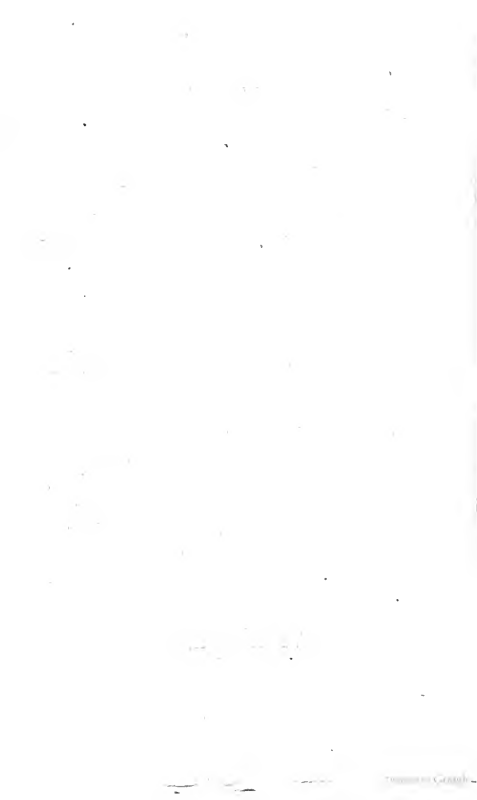




Cassia . Casse .

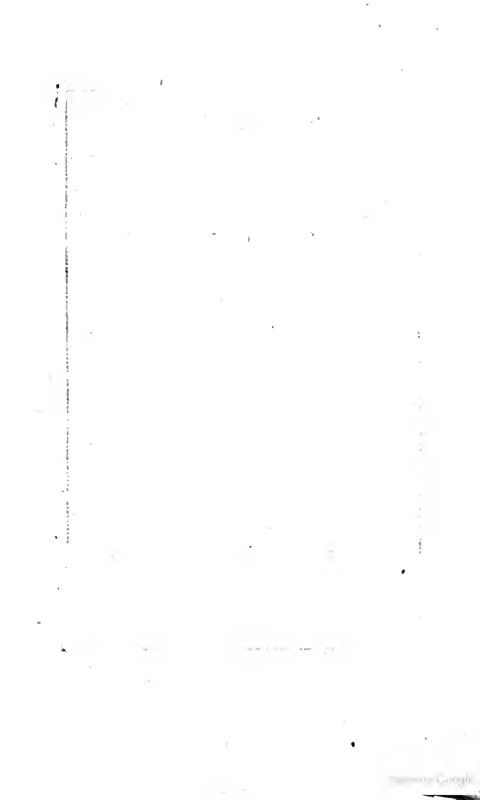
Tab . 392 .



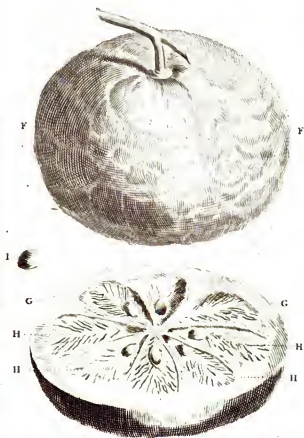


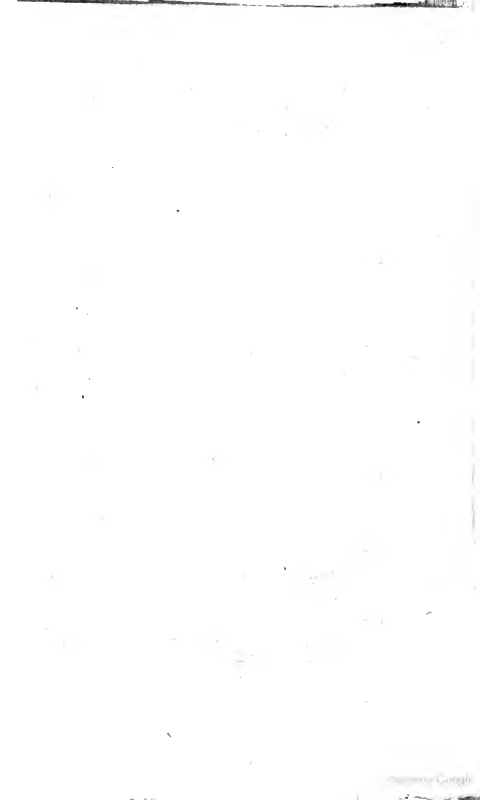
Aurantium . Oranger. *Tab. 393.*





Aurantium . Oranger . *Tab 324*

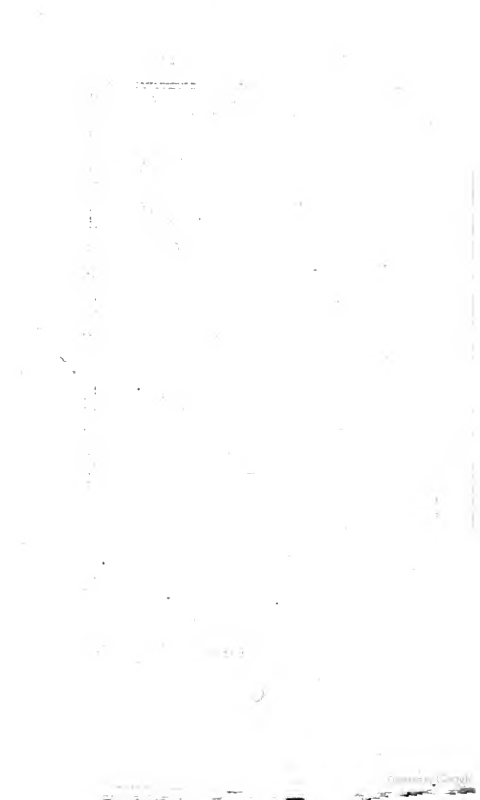




Citream . Citronier .

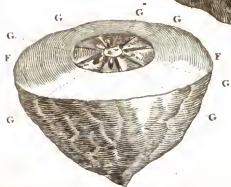
Tab . 305 .

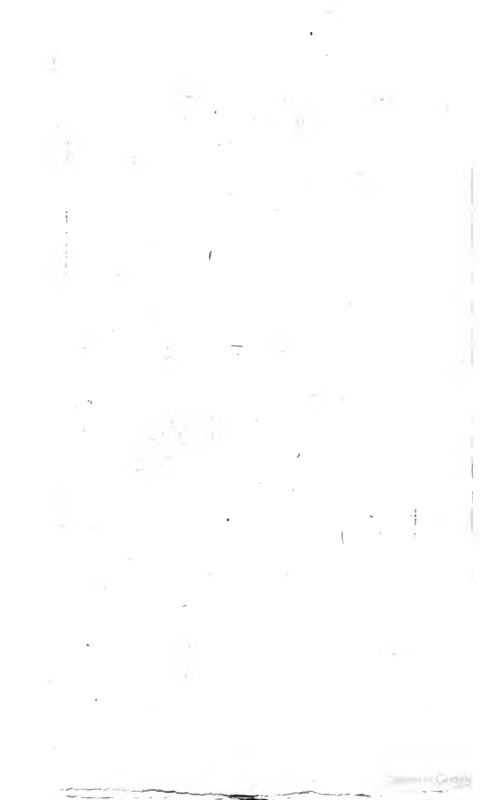




Citream . Citronier.

Tab. 306.





Limon . *Limen* .

Tab . 397 .

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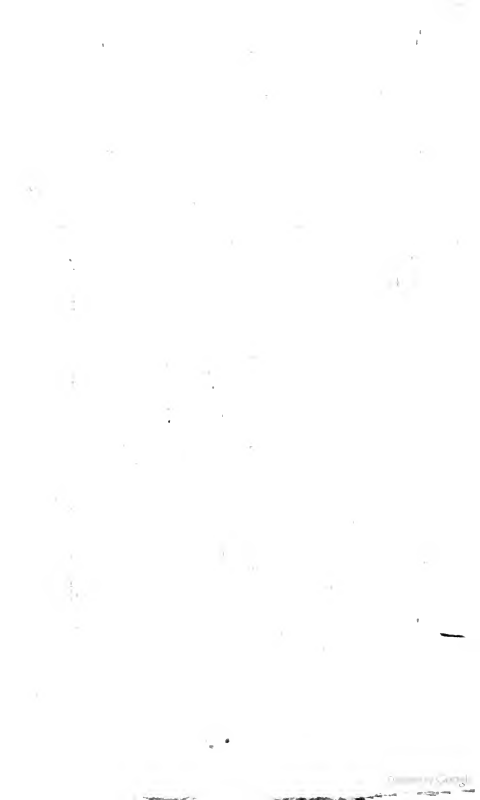




Prunus . Prunier .

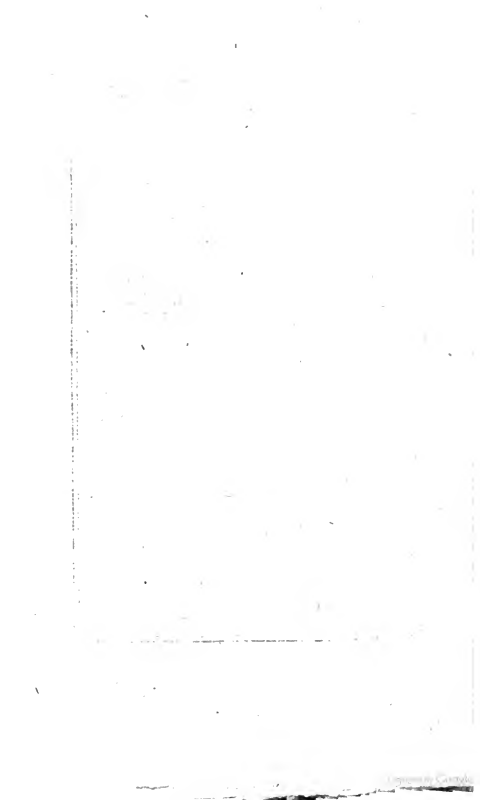
Tab. 398.





Armeniaca . Abricotier . Tab . 329 .

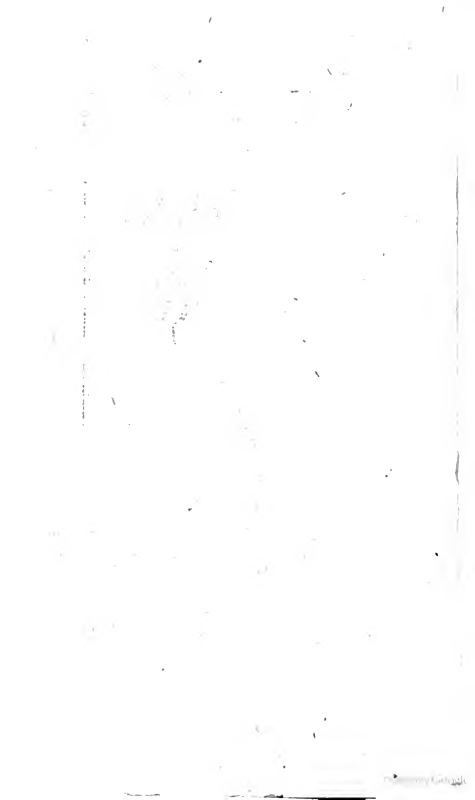




Persica Pêcher.

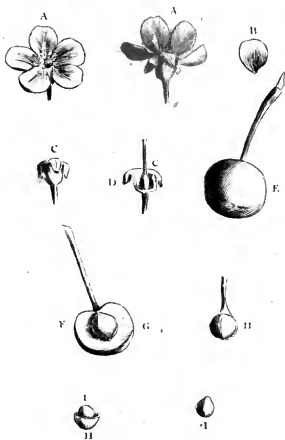
Tab. 400.





Cerasus . Cerisier .

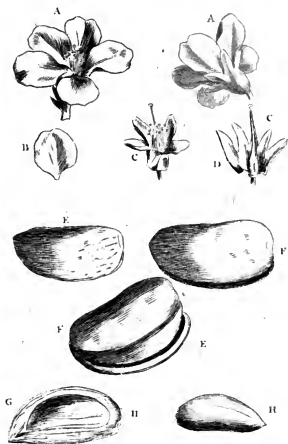
Tab. 401





Amygdalus . Amandier .

Tab. 422



Ziziphus . . *Jujubier* .

Tab. 423.



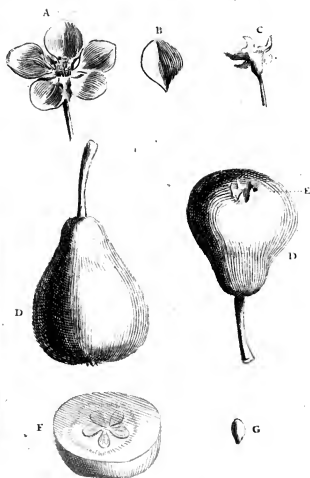
Laurocerasus . *Laurier-Cérise* .





Pyrus. Poirier.

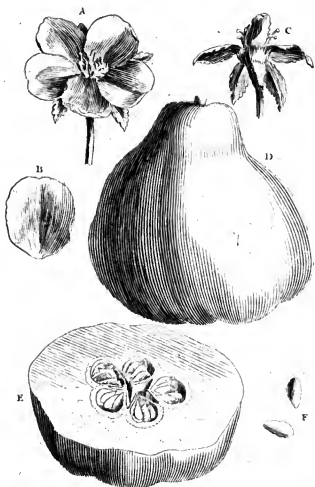
Tab. 404.

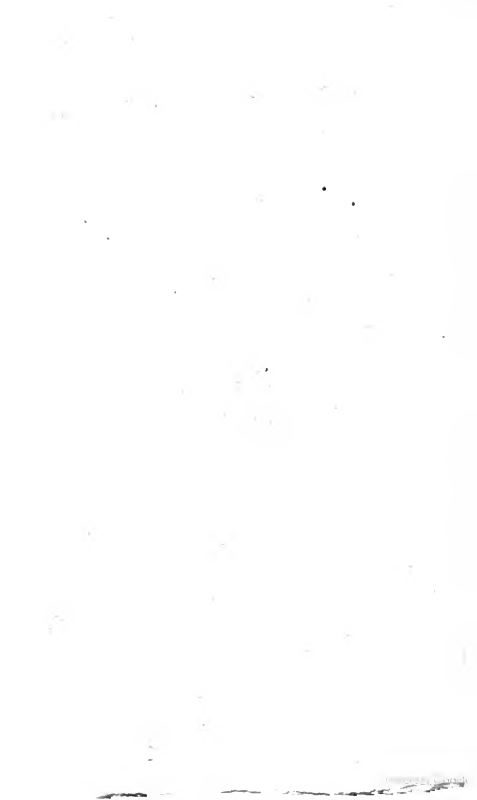




Cydonia . Cognassier .

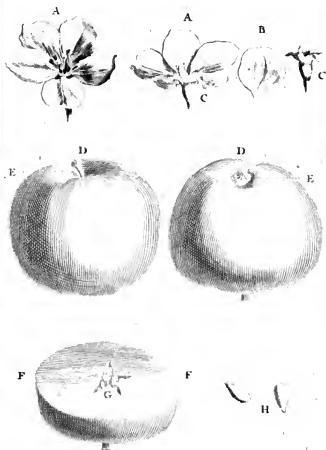
Tab. 403.

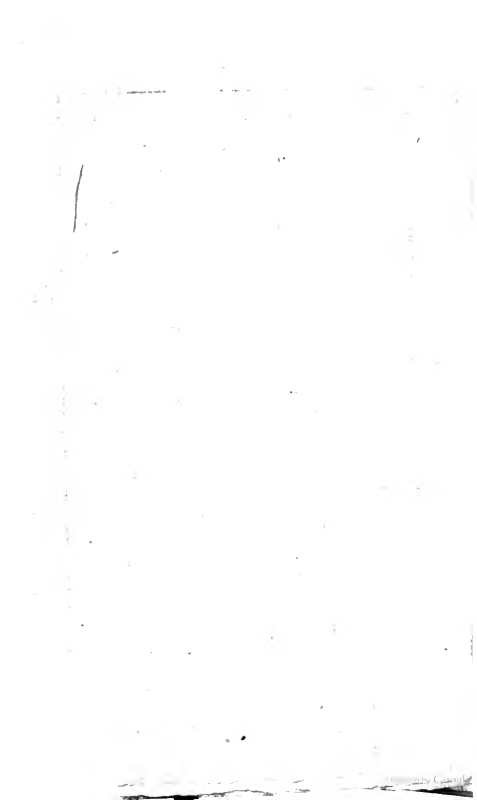




Malus . Le Pommier .

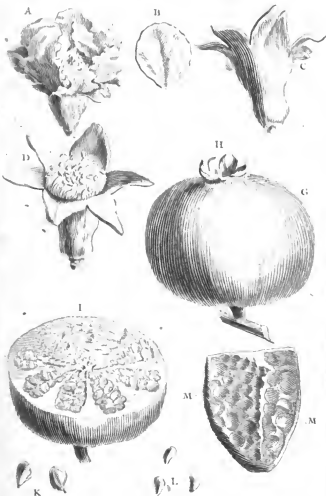
Tab. 406.





Punica . Grenadier .

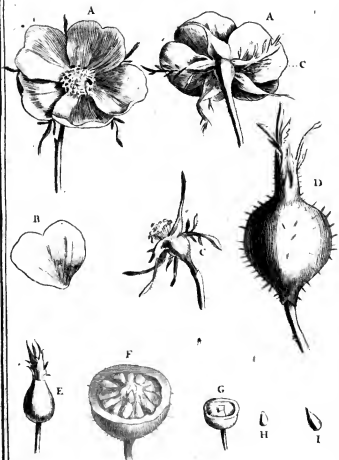
Tab . 407 .





Rosa LeRoxier.

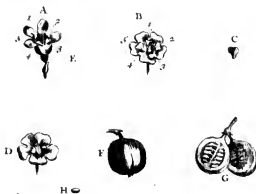
Tab. 408.



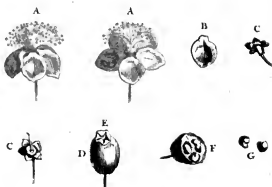


Grossularia . Groschier..

Tab. 400.



Myrtus . Myrte .



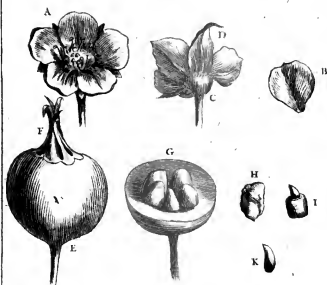


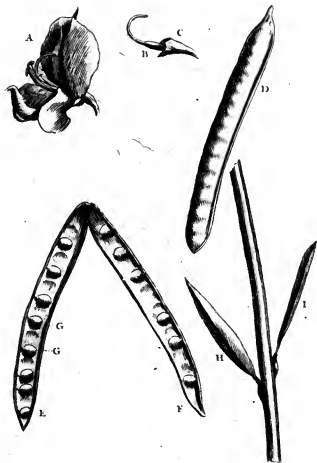
Cornus . Cornouiller .

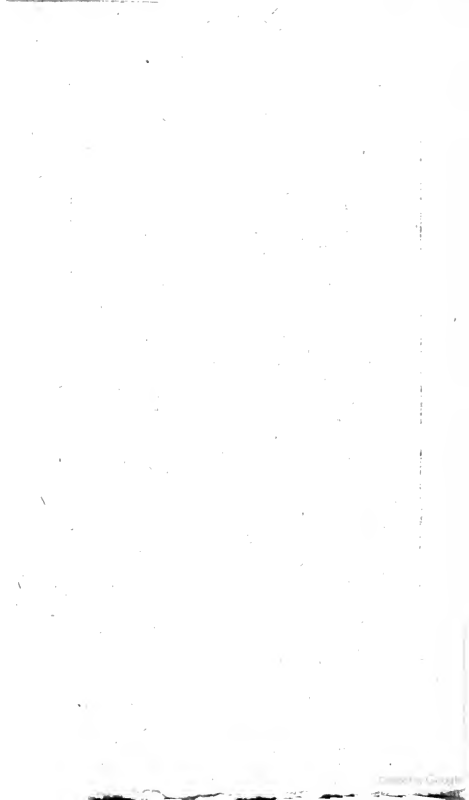
Tab. 410.



Mespilus . Néflier .

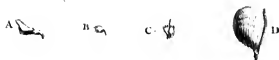






Spartium .

Tab. 412.



c



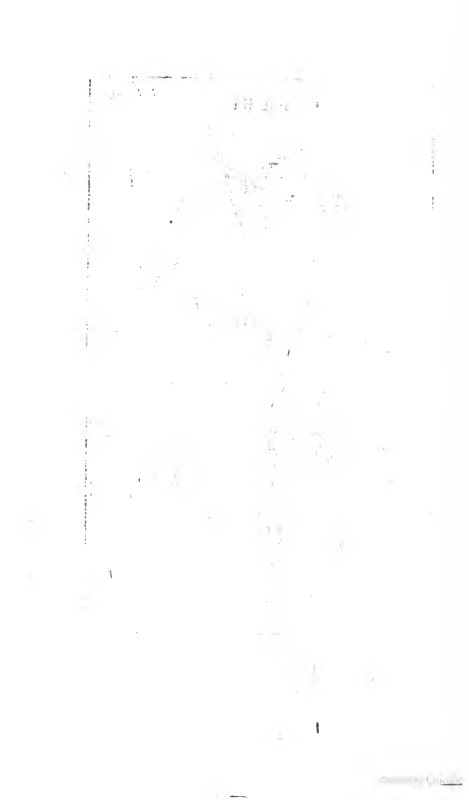
Genista-Spartium .



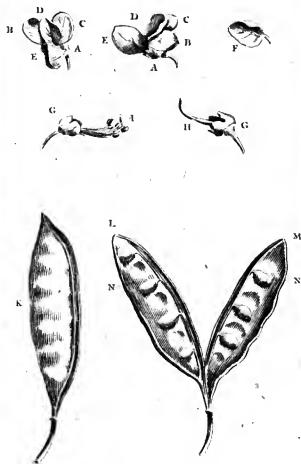
Genistella .

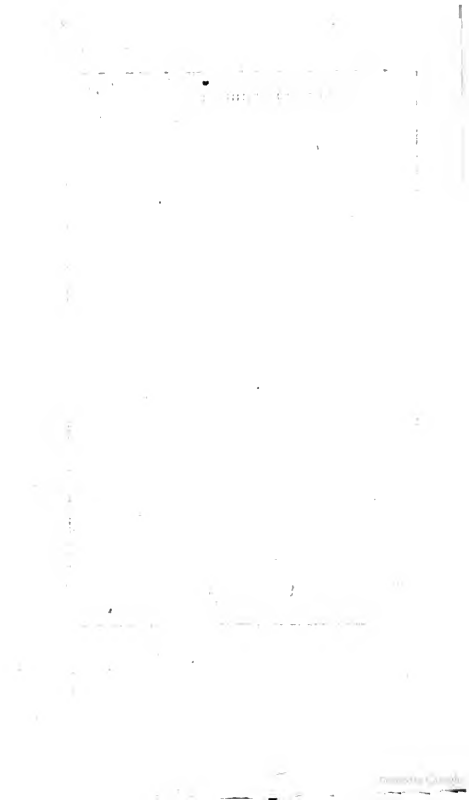
Tab. 413.



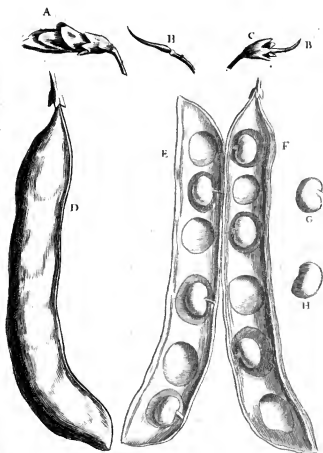


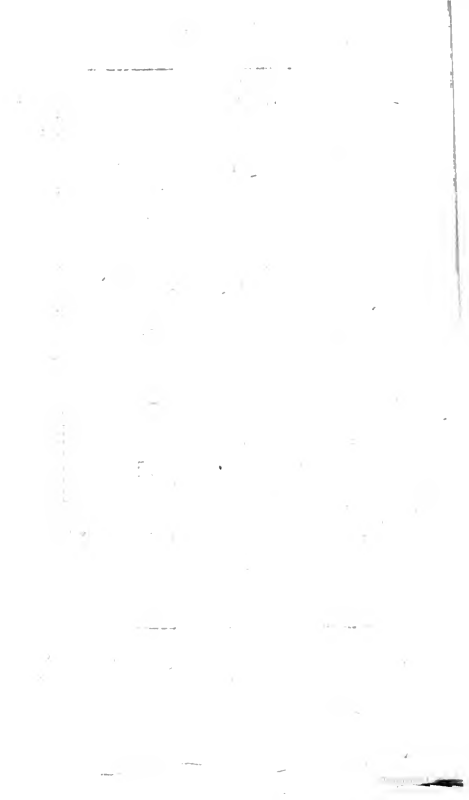
Siliquastrum . *Gainier* . Tab 414





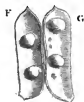
Anagyris . Le Bois puant.

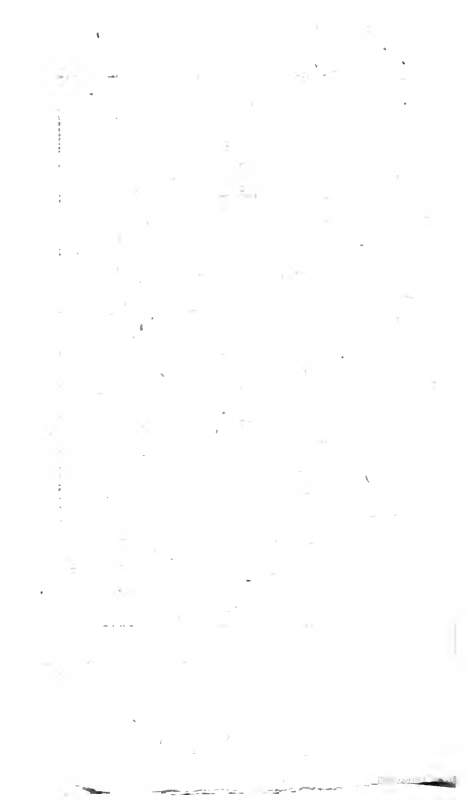




Cytisus Citise.

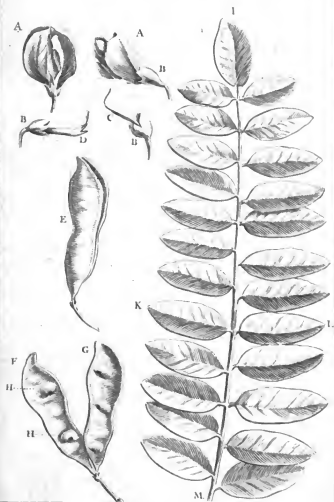
Tab. 416.

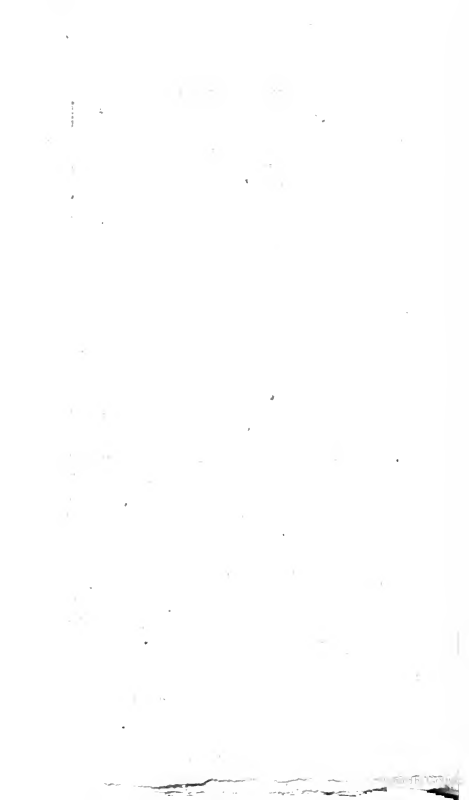




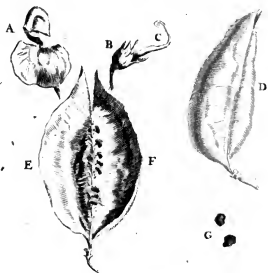
Pseudoacacia .

Tab. 417.

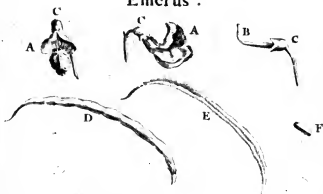


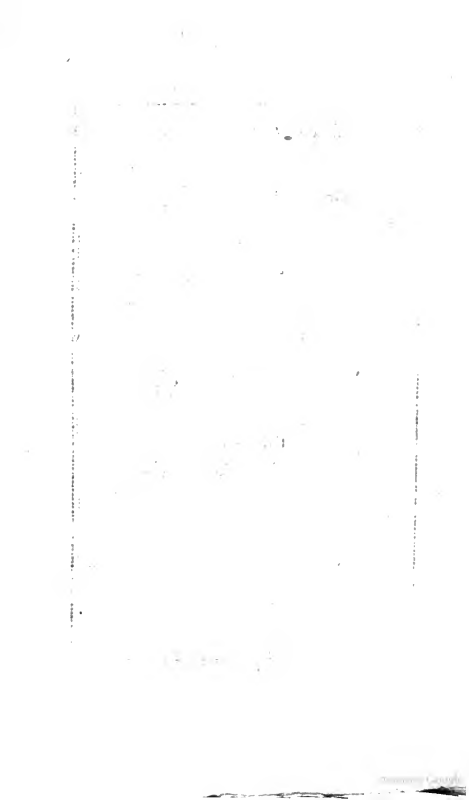


Colutea . Le Baquenaudier . *Tab. 418.*



Emerus .



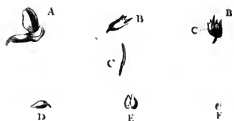


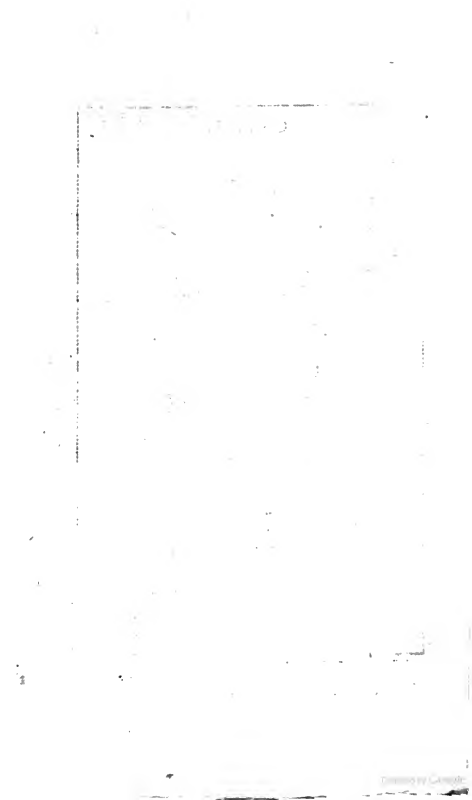
Coronilla .

Tab. 410.



Barba Iovis .

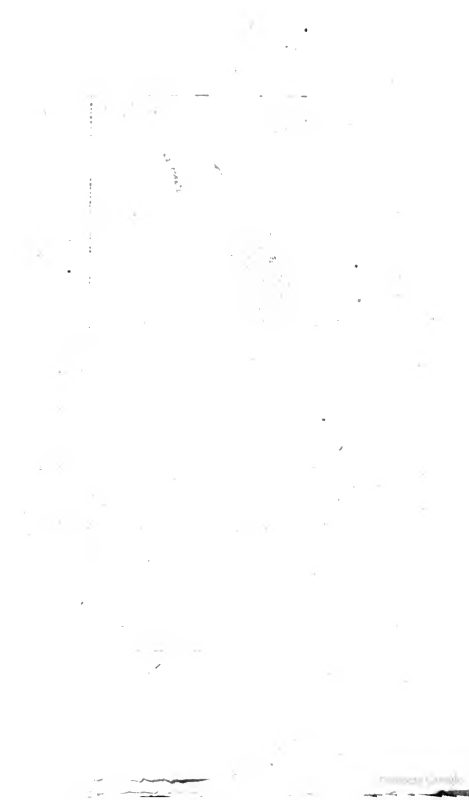




Ficus . Fiquier .

Tab. 420.





Smilax .

Tab. 421.



Chamaelea .



Empetrum .





Ageratum .

Tab. 422.



Cuscuta .

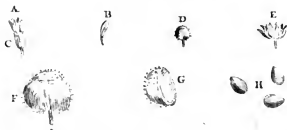


Coris.

Tab. 423.

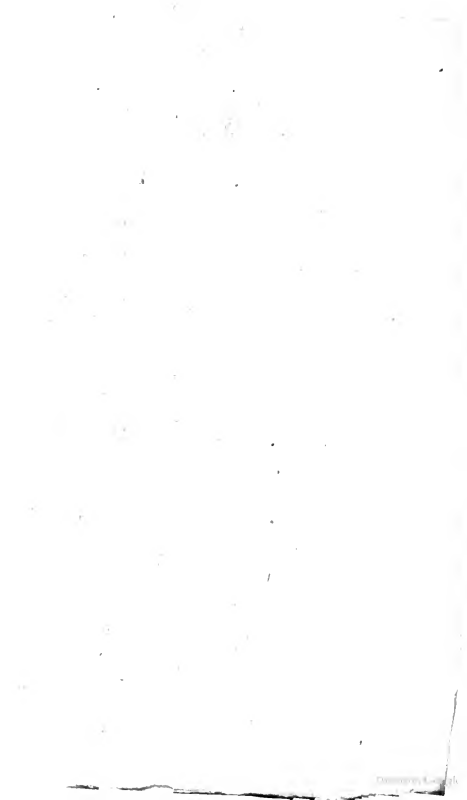


Ricinoides.

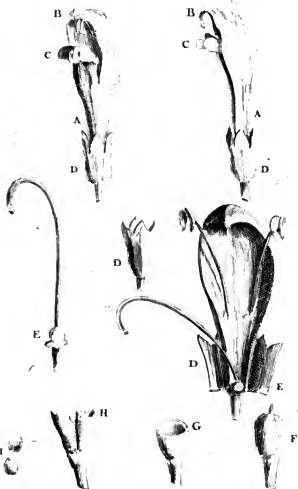


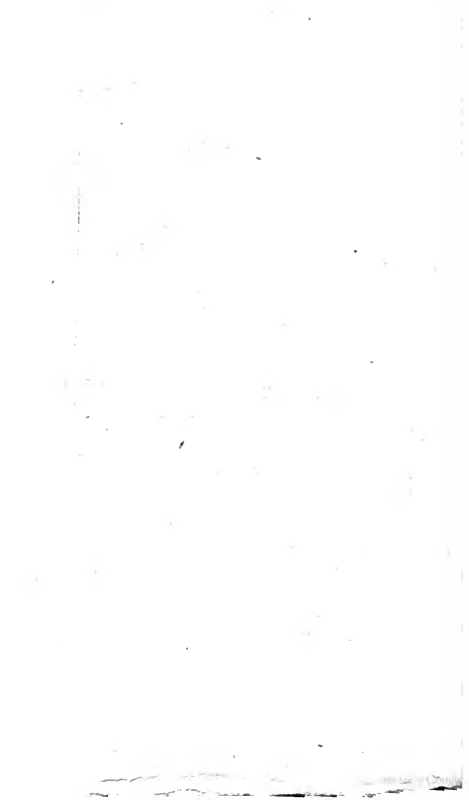
Echinophora.





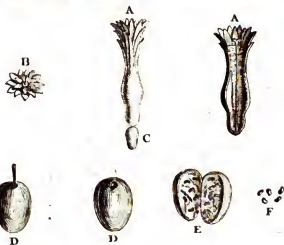
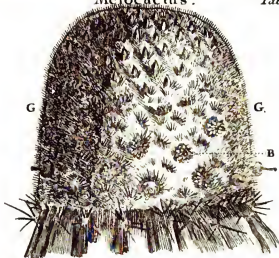
Clandestina. *Clandestine*. Tab. 424.





Melocactus.

Tab. 425.





Ananas.

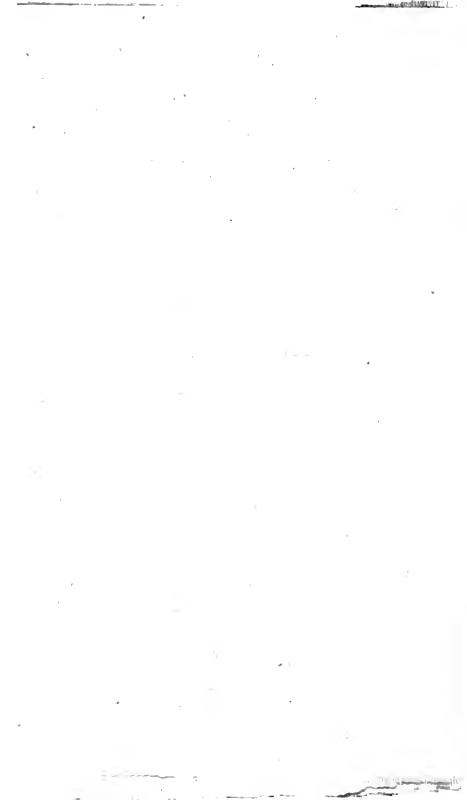
Tab. 426.





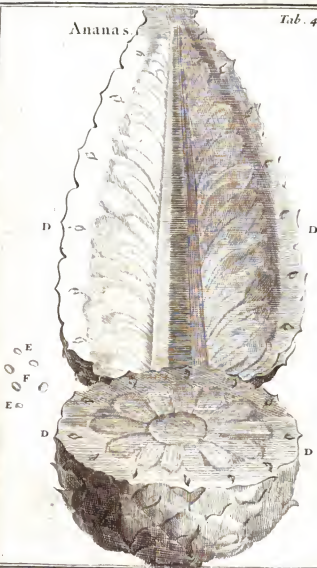
Ananas .





Ananas.

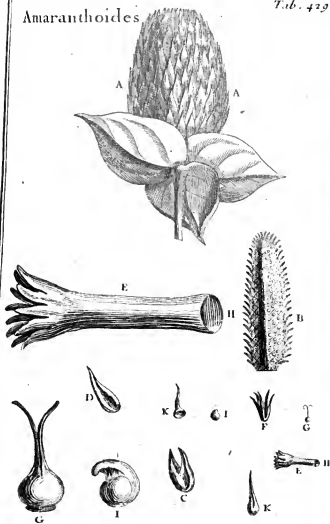
Tab. 428





Amaranthoides

Tab. 429.





Aphyllanthus.

Tab. 430.



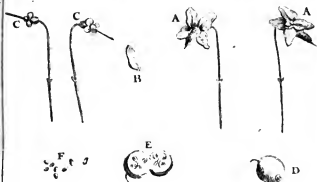
Garidella.



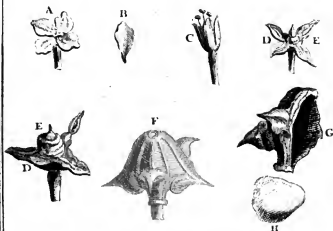


Oxycoccus. *Canneberger.*

Tab. 431.

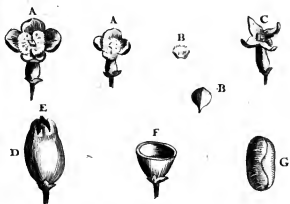


Tribuloides.

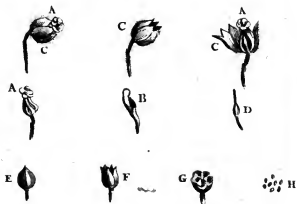




Caryophyllus aromaticus? Tab. 432.



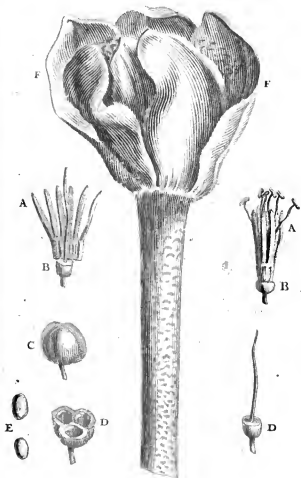
Hermania.

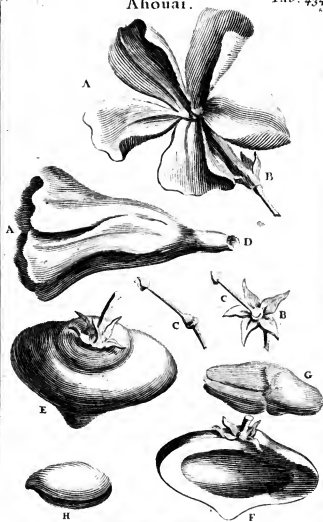


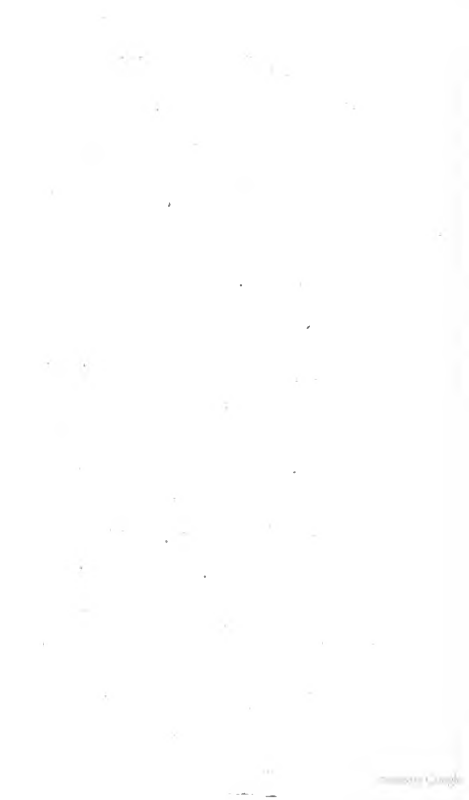


Hæmanthus.

Tab. 43.

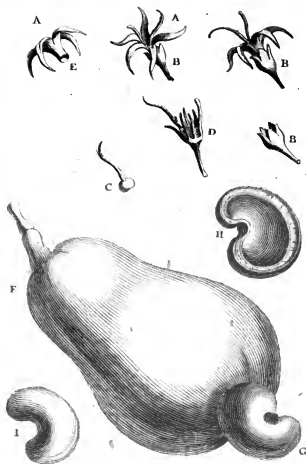


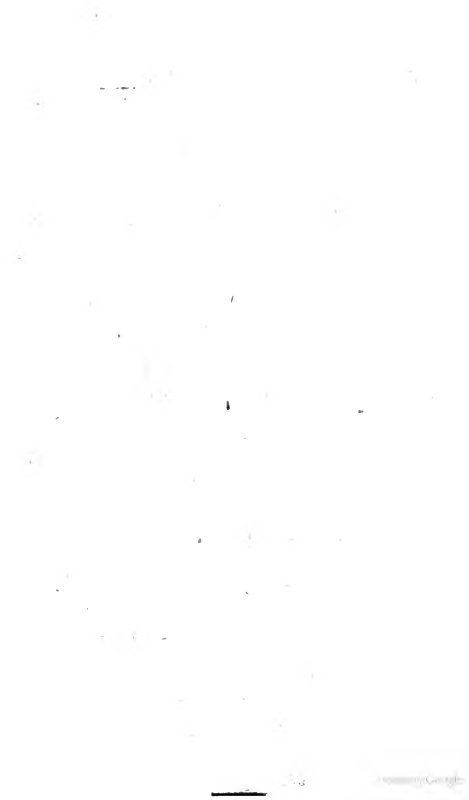




Acajou .

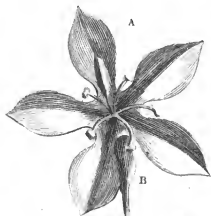
Tab. 435.





Genipa .

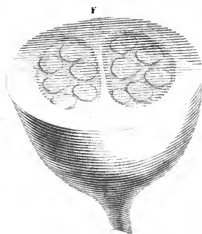
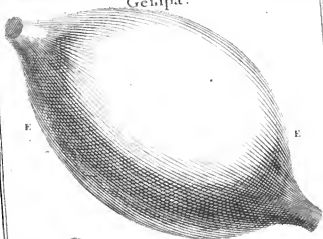
Tab . 436 .





Genipa.

Tab. 437.





Manihot. Cassave.

Tab. 438.





Plumeria . *Frangipanier* .

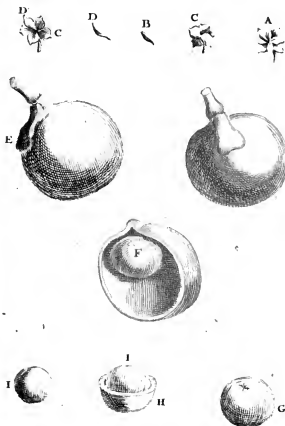
Tab. 439.





Sapindus.

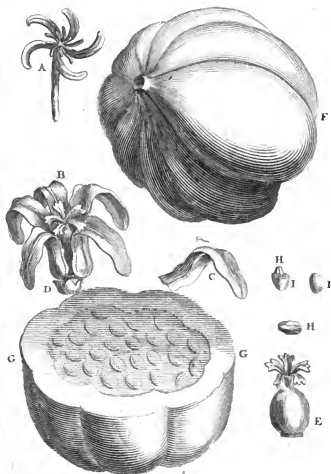
Tab. 440.





Papaya . *Papaie* .

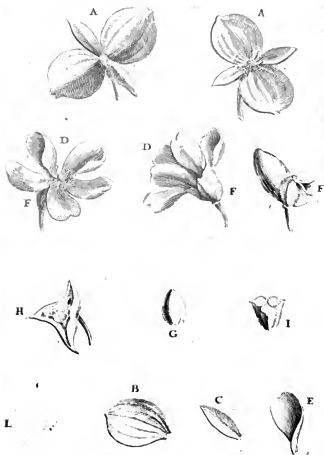
Tab. 446.

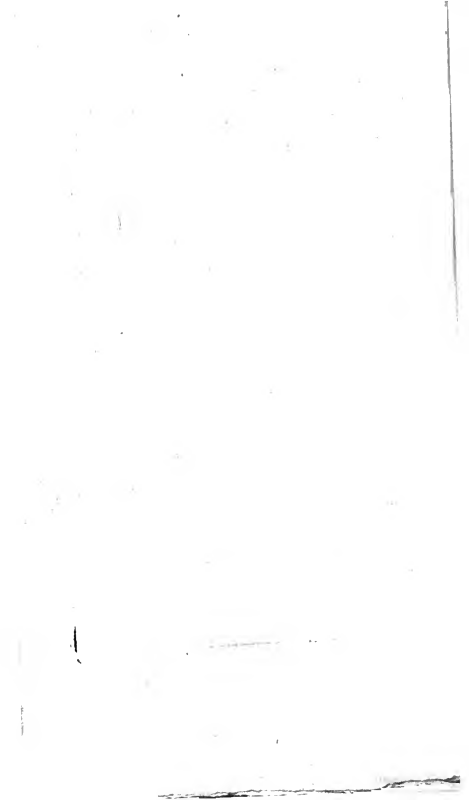




Begonia .

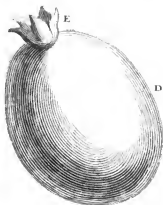
Tab. 442.





Guaiava . *Guaiave* .

Tab. 443.



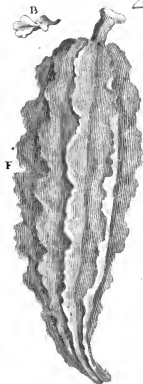
E

D



Cacao.

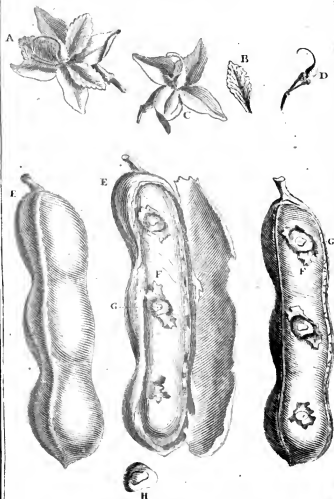
Tab. 444.





Tamarindus . *Tamarin* .

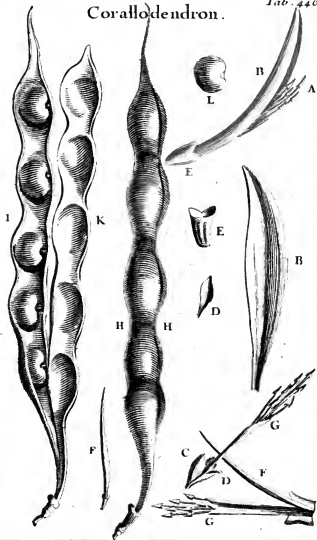
Tab. 445.

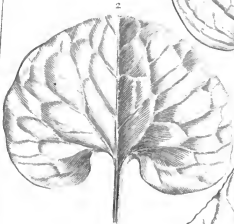




Corallo dendron.

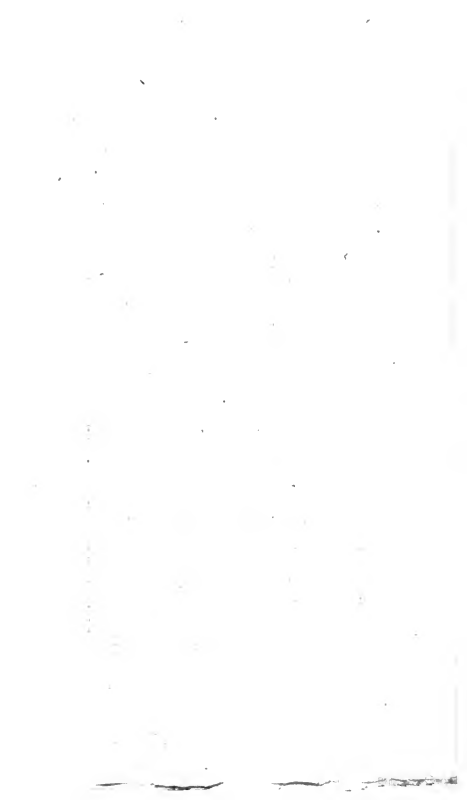
Tab. 446.

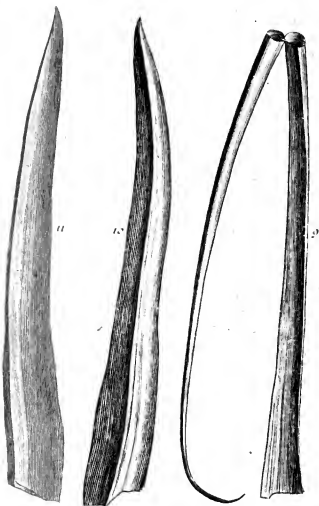


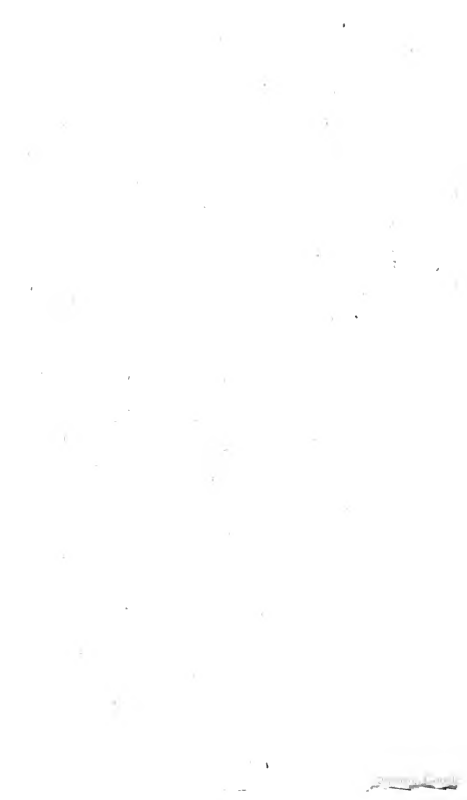








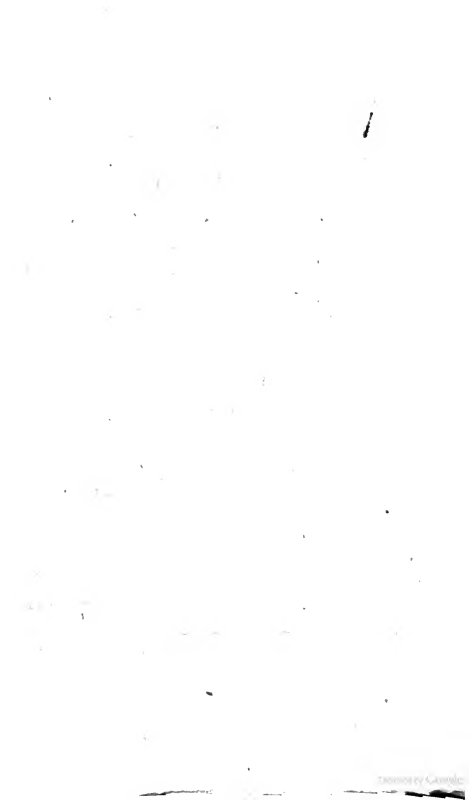


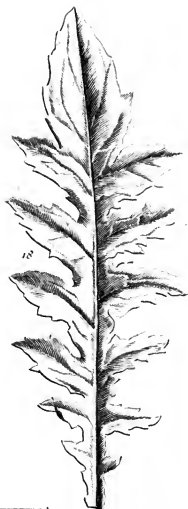


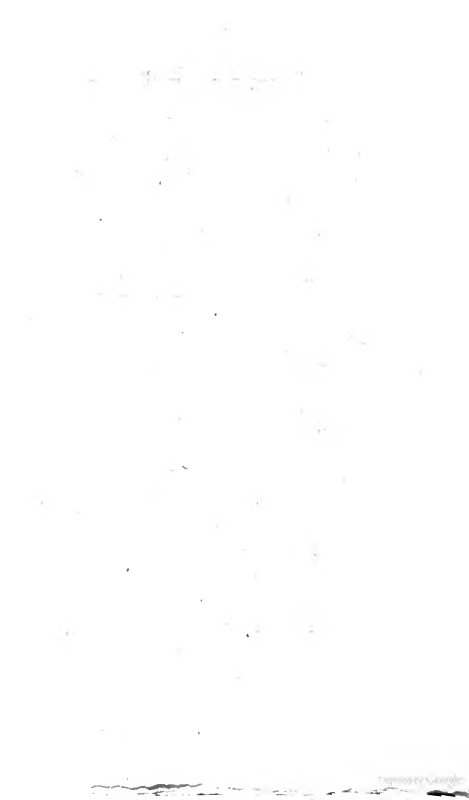


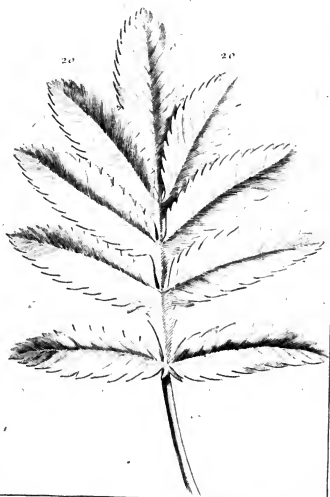










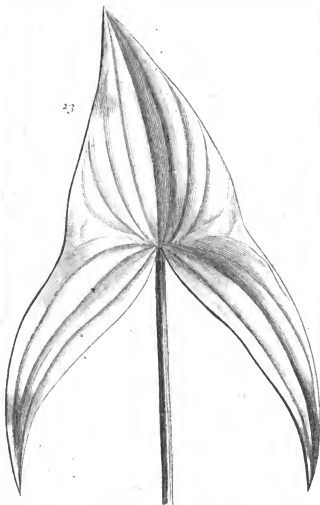




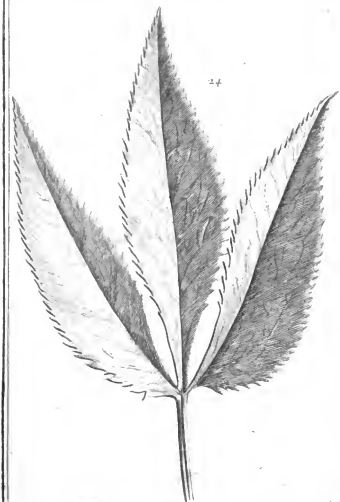


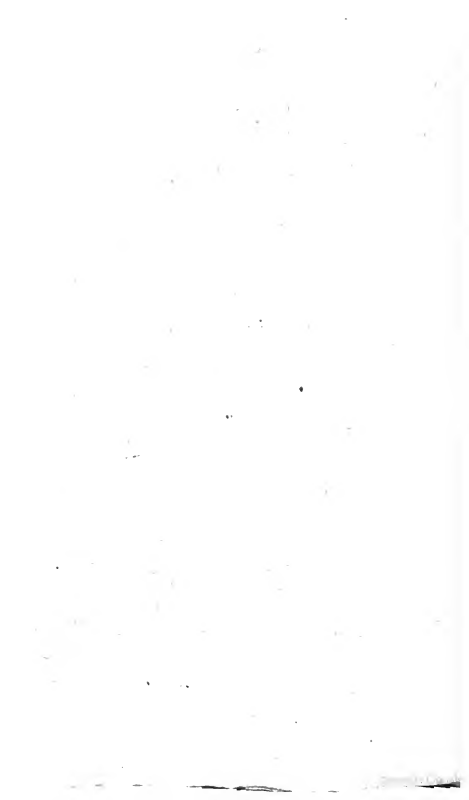


23















27



28

Tab. 459.









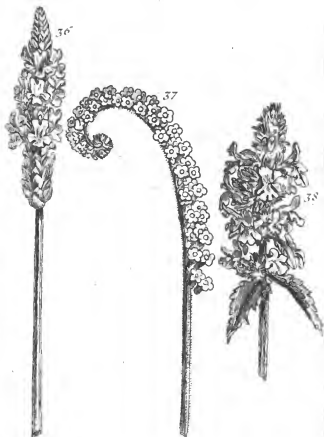






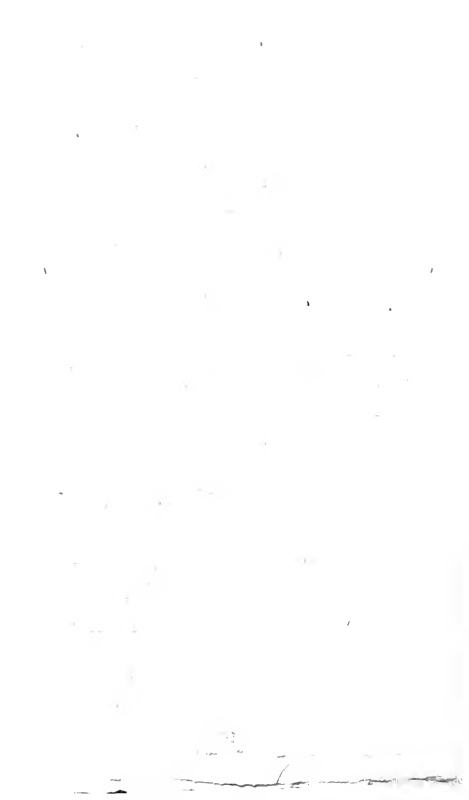






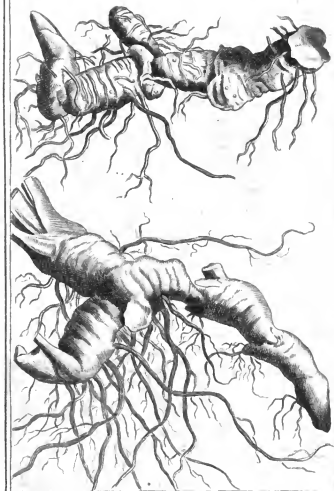




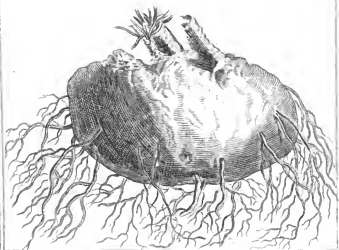




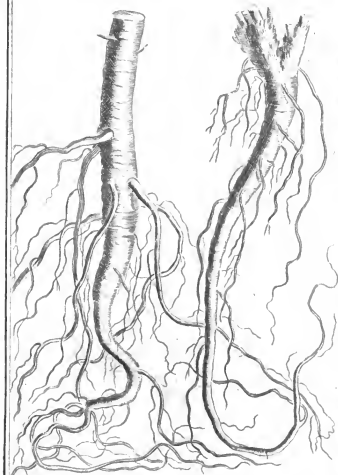


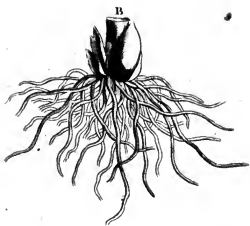
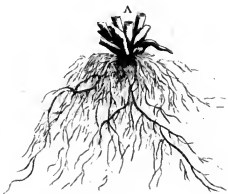


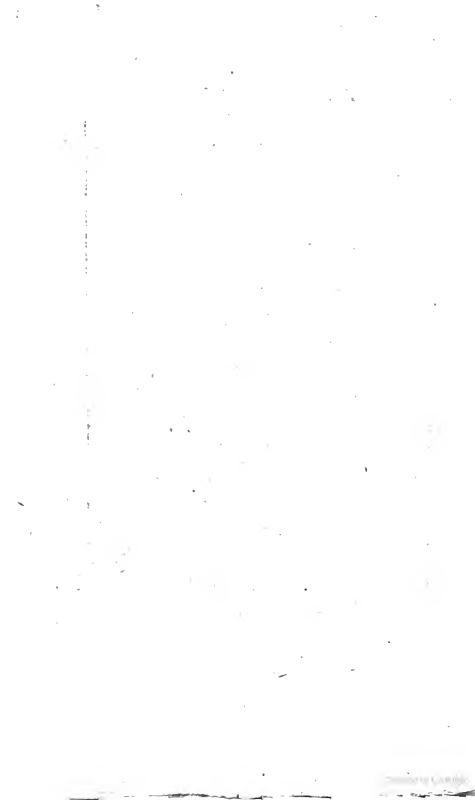


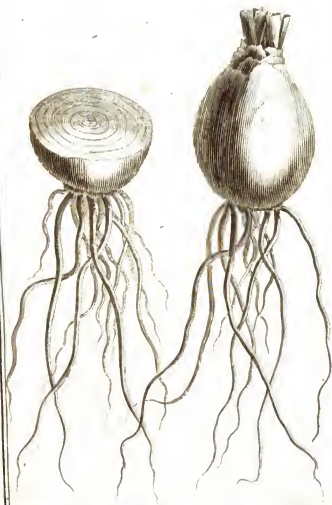




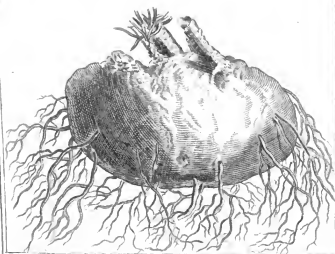
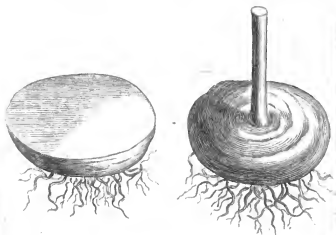


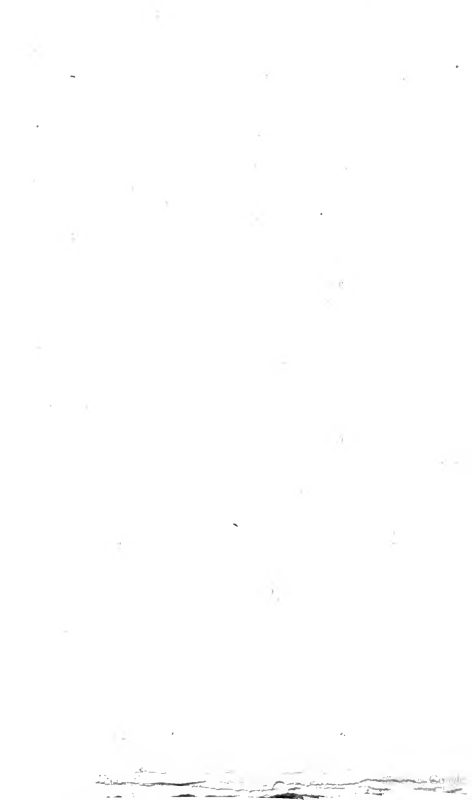


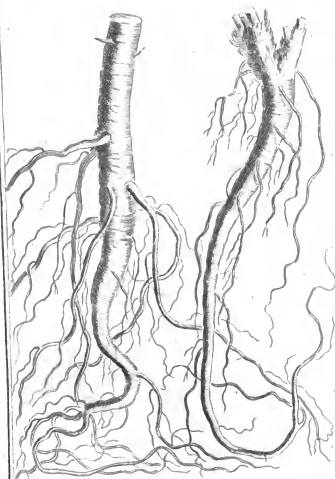


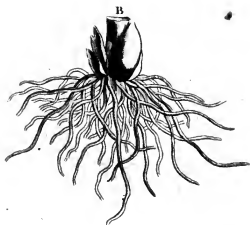
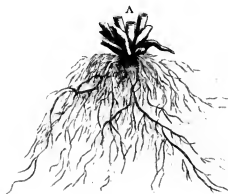




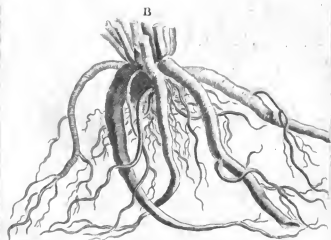
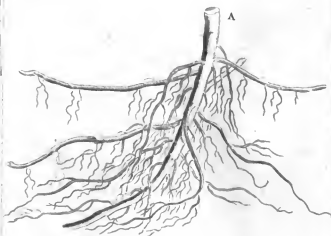


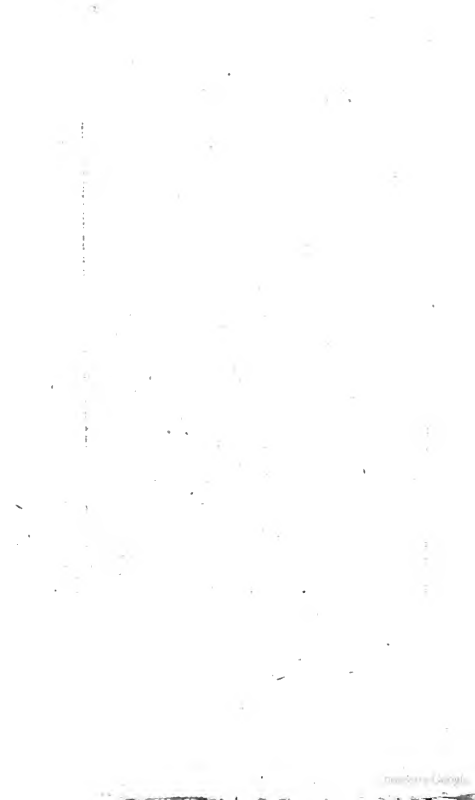


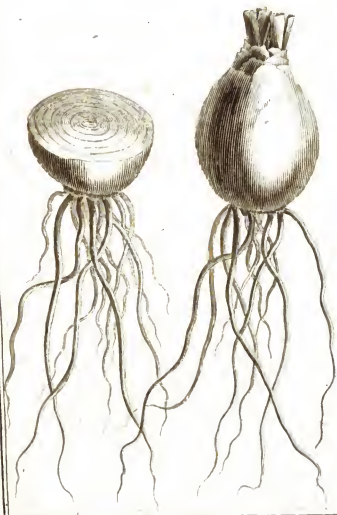




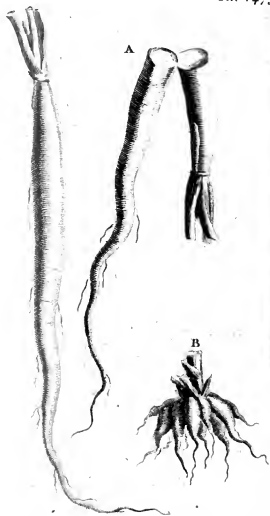




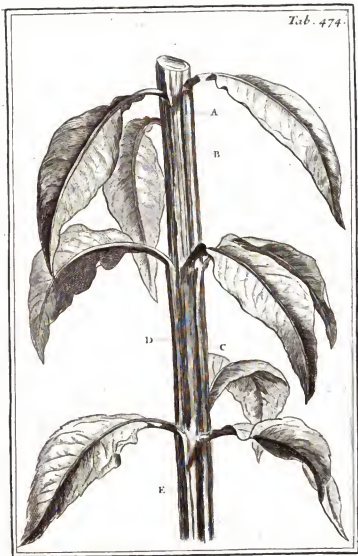


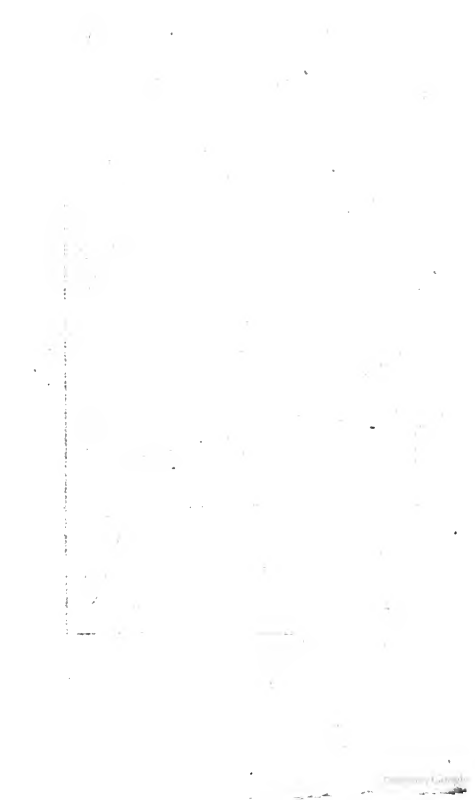








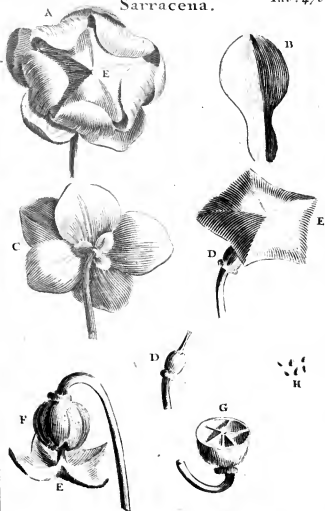






Sarracena.

Tab. 476.





Ephedra

477



Hypocistis



1000

1000

1000

1000

Polygonoides

478



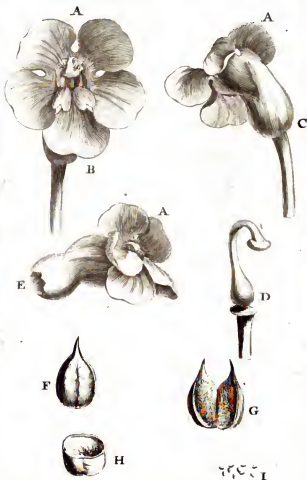
Dodartia

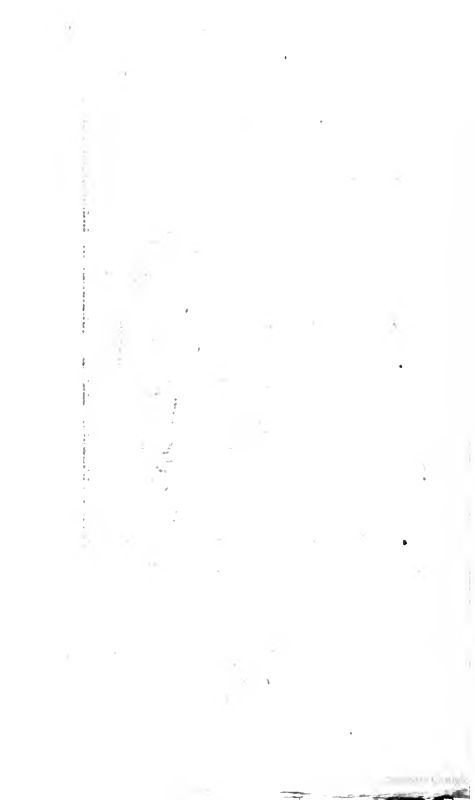


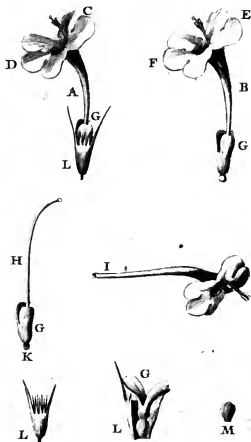


Phelypæa

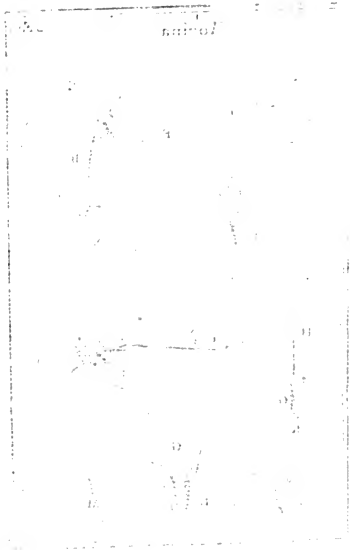
479







1000



Anblatum

481



Rhamnoides





Elephas

482





Cakile

483

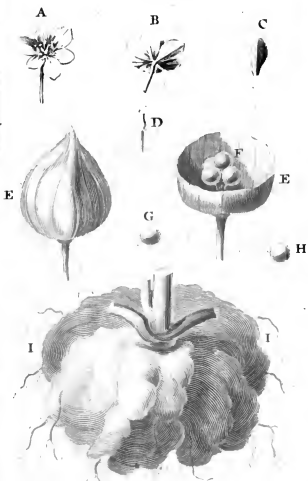


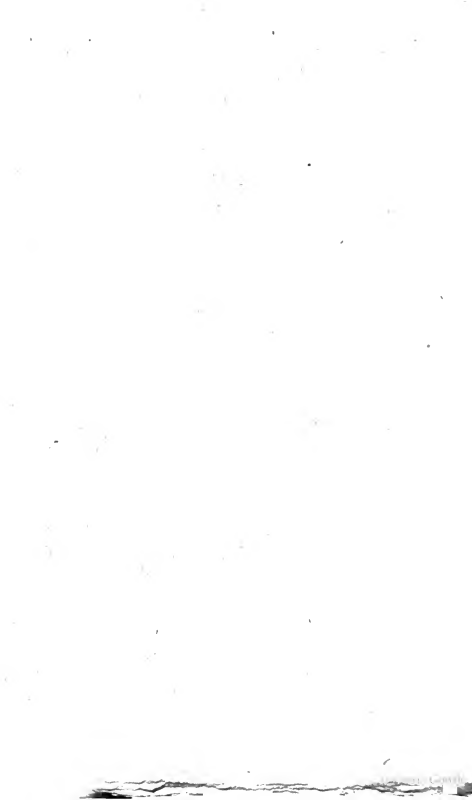
Vesicaria



Leontopetalon

484





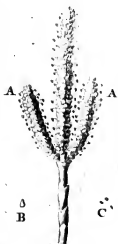
Telephioides

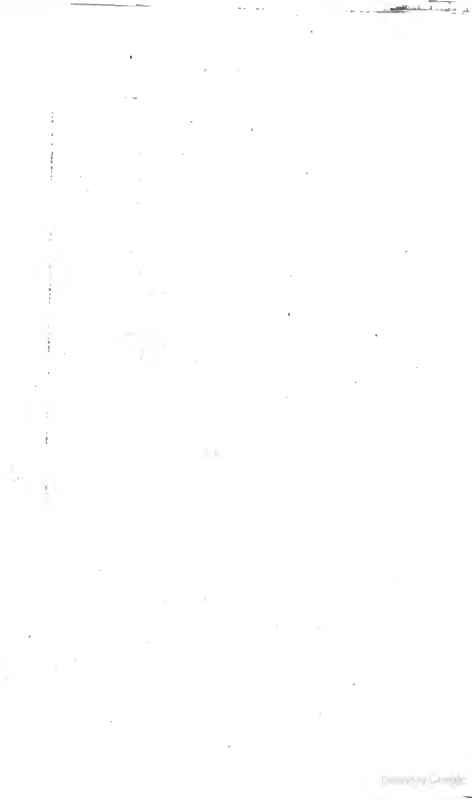
485



Salicornia

Cynocrambe





Gundelia

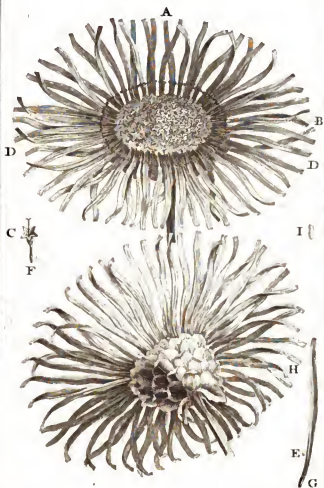
486





Asteroides

487





Casia

468



Cannabina





Elavagnus

469



Alhagi



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